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Supplementary appendix

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Supplement to: GBD 2015 Child Mortality Collaborators. Global, regional, national, and selected subnational levels of stillbirths, neonatal, infant, and under-5 mortality, 1980–2015: a systematic analysis for the Global Burden of Disease Study 2015. *Lancet* 2016; **388**: 1725–74.

Appendix to Global, regional, national and selected subnational levels of stillbirths, neonatal, infant, and under-5 mortality, 1980-2015: a systematic analysis for the Global Burden of Disease Study 2015

This appendix provides methodological detail, supplemental figures and more detailed results for under-5 mortality and stillbirths. This study complies with the Guidelines for Accurate and Transparent Health Estimates Reporting (GATHER) recommendations, and this appendix is more comprehensive and encyclopedic than previous Global Burden of Disease appendices. It includes detailed tables, figures, and information on data in an effort to maximize transparency in our estimation processes and provide a comprehensive description of analytical steps. Components of this document are the same as described in the appendix to our GBD 2013 child mortality paper, but much of this appendix is new text. We intend this to be a living document, to be updated with each annual iteration of the Global Burden of Disease.

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Part I. GBD 2015 Under-5 Mortality and Stillbirth Estimation Process

Section 1. Child mortality

Data sources

Vital registration from Causes of Death team

Approximately 62% of deaths data from vital registration (VR) systems used as input for our all-cause mortality modeling were provided by the GBD causes of death (CoD) research team and were aggregated into total age-sex-specific all-cause mortality for each location-year. This aggregation occurred after the data were adjusted and mapped to the GBD cause list.

Data intended for use in causes of death modeling are assessed for quality with respect to consistency of cause fractions, diagnostic accuracy and missing data, whereas for all-cause mortality modeling it is more important that data are fully representative of the given estimation area and are consistent with other all-cause mortality data sources. Thus, there are cases in which VR data prepared for cause-specific modeling cannot be used in all-cause modeling or must be adjusted based on degree of completeness before being used.

In our vetting of CoD VR data, we dropped points where there was a larger than 1% difference from corresponding points in the WHO database. There were instances where VR data used in cause-specific mortality analysis had been collapsed to Basic Tabulation List (BTL) format rather than in full cause classification list format (e.g., ICD-9). In some of these cases, we elected to use WHO data instead.

Vital registration, sample registration systems, and Disease Surveillance Points from other sources

We endeavored to include all available data from vital registration systems as inputs in our all-cause mortality estimation process. To achieve this, we utilized a number of multi-country vital registration sources, including the WHO Mortality Database, the Human Mortality Database, United Nations Demographic Yearbooks and OECD databases. These multi-country sources are regularly updated in our systems when new data are added. Beyond multi-country sources, for all ongoing national VR systems (for example, the USA National Vital Statistics System), where possible, we cataloged all data sources from each system.

Some countries that do not have a well-performing VR system implement sample registration systems that are incomplete by design. We made use of these data, paying close attention to the proper weighting of sampled data and consistency with other representative sources. We have systematically extracted data from the Sample Registration System Statistical Report series published by the Registrar General of India. For the Disease Surveillance Points system of China, we obtained both national and provincial level DSP data through a data usage agreement with the Chinese Center for Disease Control and Prevention. Census data are systematically extracted from Demographic Yearbook series, Integrated Public Use Microdata Series (IPUMS), and statistical reports from the national statistical bureaus.

[Under-5 populations and live births](#)

For most GBD locations, live births come from the World Population Prospects 2015 (WPP 2015). For subnational locations, we often use interpolated census birth numbers scaled to the national estimates. For locations not estimated in the WPP 2015, we use interpolated census birth counts.

[Complete birth history microdata](#)

Complete birth histories, the preferred method for data collection on child mortality in the absence of vital registration, rely on administering surveys to mothers. The questionnaires ask about all living and deceased children, including date of birth, survival status, and date of death. These modules are included in many routine survey series, including the World Fertility Surveys (WFS), Demographic and Health Surveys (DHS), Multiple Indicator Cluster Surveys (MICS), and many national survey programs. When available, we download and use microdata that has individual-level survey responses as opposed to using tabulated results.

[Complete birth history tabulated data](#)

In some instances, tabulated records from reports become available before survey microdata, and we incorporate these data points into our database of 5q0 data as well. However, as microdata become available, we update with point estimates from our processed microdata rather than the tabulated report estimates.

[Summary birth history microdata](#)

Summary birth history questionnaires are a shorter alternative to complete birth histories. Instead of asking in detail about each child, summary birth histories simply ask mothers how many children they have given birth to and how many of the children have died. The questionnaires are shorter and can be more easily attached to other surveys. Often, Censuses and MICS surveys contain summary birth histories. For GBD, we have complied all available SBH data with micro-level data that enables us to apply the updated Summary birth history method that leads to more accurate and timely assessment of U5MR.¹

[Summary birth history tabulated data](#)

In cases where we don't have access to the micro-level data on summary birth history modules from surveys and censuses, we utilize the reported estimates of U5MR from survey or census reports and outlier the first two data points based on mothers in ages 15-19 and 20-24. In cases where tabulated proportions of child died by mother's age group are available, we apply the Maternal Age Cohort method as updated by Rajaratnam and colleagues.¹

[Under-5 age-sex patterns from VR/SRS/DSP](#)

Vital registration systems are the primary source of data for the under-5 age pattern of mortality in developed countries. Often, these data group under-5 deaths into several age groups- Early Neonatal (0-6 days), Late Neonatal (7-27 days), Post Neonatal (28-364 days), and 1 to 4 years. Some country-years of

data have other age groupings with less specificity, with the Early and Late Neonatal age groups combined, or all of the under-1 age groups combined. Sample Registration Systems (SRS) also provide data for the age-sex pattern of under-5 mortality in several countries (notably India and Bangladesh), as well as the Disease Surveillance Points (DSP) system in China.

Under-5 age-sex patterns from complete birth history

In many countries without vital registration systems, complete birth history surveys can be used to obtain age-sex patterns of mortality in under-5 age groups. These sources are described above in the “Complete birth history microdata” section. For all complete birth history microdata sources, we apply direct estimation methods to obtain probabilities of death for each of the under-5 age groups. Within each survey, if each observation is a child recalled by a mother, observations are grouped into 5-year groups in time to provide a data point of probability of death for each of the under-5 age-sex groups. Recall is cut off 15 years before the survey, limiting data points estimated from the survey to the 15 years prior. All of these estimates are then in the database of estimates for the age-sex pattern of under-5 mortality.

1.1 VR prioritization

Our continual evaluation of VR data sources has led us to develop a general hierarchy of preferred VR sources. When considering which of multiple sources to use for a given location-year, we first prefer to use WHO data from GBD cause-specific mortality estimation, then unadjusted WHO data, then Human Mortality Database (HMD) data, then UN Demographic Yearbook data. There were exceptions to this hierarchy where we had reason to believe that there were quality issues with a certain source. For instance, where available we preferred to use HMD VR over WHO data for Germany, Taiwan, and Spain deaths. Single-country VR sources were evaluated based on consistency with other data sources and also VR system documentation.

1.2 Identify VR under-enumeration for bias correction

The approach to estimating the completeness of vital registration systems for deaths under age 5 is the same as that of the previous two GBD studies.

In many countries with vital registration (VR) systems to record deaths, complete and/or summary birth histories are also conducted. By comparing the under-5 death rates from these sources to the levels from VR or sample registration systems, we can assess the completeness of under-5 death registration. Completeness can evolve over time as seen with the likely declines in completeness in Central Asia in the 1990s or the increases in completeness in other settings.^{2,3} We estimate VR completeness where VR data are available using a model that allows for completeness to vary over time. This assessment is undertaken in two steps: we first assess whether VR is biased, and then we assess time-varying completeness.

In the first step, a country-level regression of $\log_{10}(5q_0)$ on year with a binary indicator variable for $5q_0$ estimates derived from VR systems is used to determine whether or not a VR system is biased (see

equation). If the coefficient for the VR indicator variable is statistically significant at the .05 α -level, we deem the VR system to be biased.

$$\log_{10}(5q_0)_t = \alpha + \beta_1 * t + \beta_2 * I_{VR} + \xi_t$$

Where: t is time (a continuous variable);

I_{VR} is an indicator for $5q_0$ estimates derived from VR systems; and
 ξ_t is in error term.

Second, for all countries with biased VR systems, we estimate the bias, allowing for completeness to evolve over time. We first apply Loess regression to all non-VR $5q_0$ estimates in a given country; we then calculate the difference between the Loess predicted $\log_{10}(5q_0)$ and the observed $\log_{10}(5q_0)$ estimate from VR in a given year. Since we believe that completeness changes relatively slowly over time, the bias in any given year is defined as the mean difference between the predicted $\log_{10}(5q_0)$ and the observed $\log_{10}(5q_0)$ from VR systems over the adjacent five-year period. This allows for flexibility in the bias correction over time while still maintaining the premise that the completeness of VR systems does not change abruptly. Loess predictions can be unreliable out of sample, so for country-years outside of the range of non-VR data used to generate the predicted $5q_0$, we use the mean bias from the nearest five years of bias estimates from VR points that are within the timespan of the non-VR data. We then correct the VR estimates of $5q_0$ using the bias correction as shown in the equation:

$$5q_0^{corr.} = 5q_0^{obs.} * 10^{\widehat{bias}}$$

Where: $5q_0^{corr.}$ is the corrected estimate of $5q_0$;
 $5q_0^{obs.}$ is the observed estimate of $5q_0$; and
 \widehat{bias} is the bias estimate described above.

Once the biased estimates have been adjusted, we also approximate the variance of the bias estimate. This variance is approximated using the median absolute deviation (MAD) comparing the biased VR estimates to the Loess-based estimate of $\log_{10}(5q_0)$. As with the bias estimation above, the MAD is estimated over a five-year time period. This MAD times 1.4826 is an approximation of standard deviation used to add variance to the biased VR data when included in our final Gaussian Process Regression (GPR) model described in detail later.

In addition to countries where there are both VR estimates and survey estimates of under-5 mortality, there are countries for which only VR data are available, and the VR systems are considered biased. This is a problem particularly in English-speaking Caribbean countries, so for these countries we have adjusted $5q_0$ estimates from VR using the regional average VR bias in a given year for those countries with both VR and survey $5q_0$ estimates. The countries for which VR systems have been adjusted using this method include Antigua and Barbuda, Bahamas, Barbados, Bermuda, Dominica, Grenada, Saint Lucia, and Saint Vincent and the Grenadines. While there is no direct evidence on the level of VR bias in these countries, assuming they are complete when similar countries in the region have under-registration seems unwarranted.

1.3 Biennial 5q0 estimates

Complete birth history 5q0 computation

Microdata (individual-level survey data) from complete birth histories yield direct calculation of death numbers and probabilities of death in the under-5 age group. Observations are grouped into two-year intervals such that biennial estimates of 5q0 are obtained from these survey data. In GBD 2015, we have unpooled surveys for our analysis, whereas surveys were pooled by series in GBD 2013. Instead of grouping observations from all DHS complete birth history questionnaires from a country into one full set of observations and all MICS observations from multiple survey years into another full set of observations, we analyzed each survey separately (e.g., DHS 2012, DHS 1996, MICS 2002). This allowed for greater ability to address known data quality issues in specific surveys. To compensate for the decreased sample size and to generate greater stability in the unpooled data points, we created 2-year estimates of under-5 mortality, pooling observations over 2-year periods instead of single years.

Tabular complete birth history processing

In some instances, microdata from surveys were not available. If survey reports could be obtained but the microdata were not available for us to do our own calculations to obtain 5q0, we used report data point estimates. These estimates were added directly to the under-5 mortality database.

1.4 Summary birth history time series method

Summary birth history method from microdata

Rajaratnam and colleagues have developed an updated summary birth history method that is able to provide more accurate and timely estimates of U5MR from micro data on SBH from surveys and censuses.¹

Summary birth history analysis from tabular data

When only tabular data is available for the numbers of children ever born and number of children that have died by mother's age, we apply the Maternal Age Cohort model from the method developed by Rajaratnam and colleagues.¹

1.5 5q0 data synthesis, model running, and bias correction

1.5.A Data synthesis using ST-GPR and bias correction

We apply the child mortality estimation methodology as reported by Wang et al.⁴ Based on the under-five mortality data synthesis model for the Global Burden of Disease Study 2010 and 2013, we have incorporated data bias adjustment into the modeling process. Specifically, we have included a fixed effect for source type across all locations to detect systematic differences in the level of child mortality, controlling for covariates for one source type versus another. The groups of sources to make this adjustment are listed in the table below. In addition, we include a random effect for each country-source. By choosing a reference source country-by-country or using the mean of a set of sources, we can adjust on a country-by-country basis for the problem of compositional bias created by substantial source-specific non-sampling error. Once the systematic difference in sources is removed, we are able to avoid estimating false trends due to partial overlap of sources with different levels of non-sampling

variance. We then apply the combination of non-linear mixed effects model, spatial-temporal regression and Gaussian process regression to synthesize raw child mortality data after data bias adjustment to obtain consistent time series estimates of mortality with 95% uncertainty intervals for every country.

Table: Source types used in child mortality bias correction

Data Source Type
Complete Birth History-Demographic and Health Survey
Complete Birth History-AIDS Indicator Survey and Malaria Indicators Survey
Complete Birth History-World Fertility Survey
Complete Birth History-Multiple Indicator Cluster Survey
Complete Birth History-Census
Complete Birth History-Other survey Series
Summary Birth History-Demographic and Health Survey
Summary Birth History-Multiple Indicator Cluster Survey
Summary Birth History-Other survey series
Summary Birth History-AIDS Indicator Survey and Malaria Indicators Survey
Summary Birth History-Census
Summary Birth History-World Fertility Survey
Vital Registration/Sample Registration/Surveillance- complete
Vital Registration/Sample Registration/Surveillance- incomplete
Household Death Recall-Other survey series
Household Death Recall-Census
Household Death Recall – incomplete Vital Registration/Sample Registration/Surveillance

1.5.B Mixed effect non-linear model and the bias adjustment for raw U5MR sources

In this stage, we used a nonlinear mixed effects regression to estimate data bias and provide first stage predictions.

The nonlinear mixed effects regression model is

$${}^5m_{0cys} = \exp[(\beta_1 + \gamma_{1c}) * \log(LDI_{cy}) + (\beta_2 + \gamma_{2c}) * education_{cy} + \gamma_c + \gamma_{cs} + \alpha_t] + \beta_3 * HIV_{cy} + \varepsilon_{cys}$$

where c is country, y is year, s is source, and t is source type; each source was categorized into one of 17 source types across all countries, as listed in the table above.

Additionally,

5m_0 is under five mortality rate

LDI is lagged distributed income per capita

education is mean years of education for women of reproductive age (15-49 years)

HIV is death rate due to HIV in age groups 0-4

γ is a random effect

α is a fixed effect on source type across countries

β_i is a fixed covariate coefficient

ϵ is the residual

For each country, we rely on expert opinion to choose a source, or combination of sources, which are believed to be the least biased. If a country has vital registration which we deem to be complete (described in detail in an earlier section), this is the reference source. If a country does not have complete vital registration, but has DHS estimates from complete birth histories, these were chosen as the reference source. If a country has neither of these types of data or DHS surveys are deemed unreliable, we assigned the surveys conducted after 1980, in combination, as the reference (incomplete vital registration data is not included). Additionally, in many countries we chose other surveys as the reference. For accurate estimation, it is important to have local knowledge on specific data sources' accuracy. All-cause mortality experts draw from their familiarity with data quality to help us to choose the reference category.

Each data source has an associated random effect as well as a source type fixed effect. The values of these random and fixed effects for the reference sources are deemed to be the true deviation from unbiased mortality level. In countries with multiple high-quality sources, the mean of the random and fixed effects from these sources is taken as this true deviation. We adjusted all other sources by including these reference values for the random and fixed effects values instead of those estimated for each individual source, as shown below.

$$\text{adjusted}_5m_{0,cys} = \exp[(\beta_1 + \gamma_{1c}) * \log(LDI_{cy}) + (\beta_2 + \gamma_{2c}) * \text{education}_{cy} + \gamma_c + \gamma_{ref,c} + \alpha_{ref,c}] + (\beta_3 + \gamma_{3c}) * \text{HIV}_{cy} + \epsilon_{cys}$$

The exception to this correction is incomplete vital registration data, which was adjusted upwards using a five year rolling mean of the difference between incomplete vital regression and a Loess of the already-adjusted survey data, described above in section 1.2.

1.5.C Spatiotemporal smoothing

The spatiotemporal stage smooths the residuals between the predicted time series of ${}_5q_0$ and the adjusted raw data over time and across countries in the same GBD region. The predicted time series for this smoother was obtained from the equation below; no random effects or survey type fixed effects are included.

$$\text{predicted}_5m_{0,cy} = \exp[\beta_1 * \log(LDI_{cy}) + \beta_2 * \text{education}_{cy} + \alpha_{intercept}] + \beta_3 * \text{HIV}_{cy}$$

We first found the residuals between the predicted time series, above, and the adjusted points. We then applied a combination of smoothing functions to these residuals. For each country year, we weighted all the data points in this region based on their proximity to this country-year in space and time. We gave 99% of the weight to in-country residuals, and 1% of the weight to out-of-country residuals. Additionally, we used a modified tricubic window, as specified below, to give more weight to points closer in time, and less weight to points further in time.

$$w_t = \left(1 - \left(\frac{|r_t - r_{est}|}{1 + \text{argmax}_t |r_t - r_{est}|} \right)^\lambda \right)^3$$

The r_t and r_{est} terms are, respectively, the year of interest and the year of the residual being weighted. The $\text{argmax}_t |r_t - r_{est}|$ term is the maximum distance between the year of interest and a residual within the region. The λ parameter in this weighting function dictates how quickly the weights fall off as the distance in time increases: a larger λ implies that the assigned weights will diminish slowly with time, while a smaller λ allows the weights to diminish more rapidly with time.

For most countries, we chose $\lambda = 0.8$. We then created one estimate of the smoothed residuals using a linear fit to this weighted data; this is similar to a Loess fit. Additionally, we created a second estimate of the smoothed residuals by calculating the weighted average of this data.

We then combined these two estimates for a final estimate of the smoothed residuals. In data-dense countries, more weight was given to the local linear fit; in data sparse countries, more weight was given to the weighted average. The equation for this is as follows.

$$\text{final smoothed residual} = k * \text{linear estimate} + (1 - k) * \text{weighted average}$$

$$\text{where } k = \frac{\text{number of in country data points}}{\text{number of in country data points} + \text{number of country years with no data}}$$

Finally, the smoothed residuals were added back to the predictions from above; this smoothed approximation to the adjusted data was used as the prior for the Gaussian process regression, described below.

Third stage: Gaussian process regression (GPR)

The output of the space-time local smoother was used as a prior for the Gaussian process regression, which produced a final time series of point estimates, as well as confidence bounds. Parameters for the GPR were chosen through cross-validation described in section 1.5.E.

The model for the Gaussian process regression is shown below, where μ_t is the true $\log_{10}(5q_0)$ at time t , $f(t)$ is the baseline mortality risk, and S_t captures excess mortality due to war and disasters. S_t is estimated independently of $f(t)$. M and C describe the Gaussian process, giving the mean and covariance, respectively.

$$\mu_t = f(t) + S_t$$

$$f(t) \sim GP(M, C)$$

We specified a prior distribution for $f(t)$ from the spatiotemporal regression, and a likelihood function which describes the data generation process; the specified prior distributions and likelihood function are described below. We then used Markov Chain Monte Carlo (MCMC)⁵ to approximate the posterior distribution of $f(t)$ which also incorporates information from the observed empirical estimates of adult mortality. An MCMC chain of length 5000 was produced; the first 3000 samples were discarded and the remaining 2000 were thinned by a factor of 2 for a total of 1000 simulations retained. The reported best estimates and confidence intervals were generated from the mean and the 2.5th and 97.5th percentiles of the 1000 samples, respectively.

The prior distribution of $f(t)$ can be described in terms of the mean prior—the prior for M —and the covariance prior—the prior for C . We utilized the second stage predictions as the mean prior and used a Matern covariance function to describe the covariance prior. The parameters of the Matern covariance function were selected through cross-validation and are region-specific.

For cross-validation, data were divided as follows: for each region, a number X between 10 and 20 was sampled and the most recent X years of data in that region were assigned to the testing set. Then a number X between 5 and 10 was sampled, a country from within the region was sampled, and a year where there is data in that country was sampled. All data within X years of the selected year in the selected country were assigned to the testing set. This was repeated as many times as there are countries in the region; because iterations of this procedure were independent, the data selected for the testing set may overlap. Any data that were not selected for the testing set were included in the training set.

For each testing and training division, the second stage model is fit on the training data. Then, the third stage model is also fit on the training data using each combination of scale and squared amplitude values tested for a total of 25 sets of predictions. The testing data are matched to the predictions in the corresponding country and year for each of the 25 sets of predictions. For each match we calculated the absolute relative error of the prediction compared to the empirical estimate in the testing set. We also classified each empirical estimate in the testing set as being covered or not covered by each corresponding prediction. The determination of coverage was made by calculating total variance—the sum of the variance of the empirical estimate (described below) and the variance of the GPR estimate—and then calculating a 95% confidence interval around the prediction based on this total variance and assuming a normal distribution. If the empirical estimate was within this confidence interval, it was classified as covered, and otherwise not.

Once this procedure has been carried out for all 100 testing and training divisions of the data we calculated the mean absolute relative error and the mean coverage for each combination of GPR parameters across all 100 sets of predictions. The ideal set of parameters would produce estimates with low mean absolute relative error and mean coverage close to 0.95. We used the function described in the equation below to calculate a loss metric which incorporates both the coverage and the absolute

relative error into a single measure to assess performance. Parameter combinations with lower values of this loss metric are considered preferable.

$$\text{Loss} = \begin{cases} \text{if coverage} \leq 0.95: (0.95 - \text{coverage})/5 + (\text{absolute relative error}) \\ \text{if coverage} > 0.95: (\text{coverage} - 0.95)/1 + (\text{absolute relative error}) \end{cases}$$

The optimal parameters may differ from country to country. To allow for this, we calculated the loss function described in the equation above separately for each of the 22 GBD geographic regions.

1.5.D Likelihood

The likelihood describes the probability of observing the data given a particular set of parameters. As shown in the equation below, we used a normal model for describing the probability of observing a particular value of $\log_{10}(5q_0)$ where the mean is given by $f(t)$ and the variance by V_t , the data variance.

$$\log_{10}(5q_0) \sim \text{Normal}(f(t), V_t)$$

Data variance was calculated for each empirical observation of $5q_0$ and incorporated both sampling and non-sampling variation. The method for calculating the data variance depended on the type of data:

1. For estimates derived from complete vital registration data we assumed that there was no non-sampling variance and included only sampling variance as computed from a binomial model. We set N equal to the national population aged 0 to 5 years and p equal to the mortality rate, $5m_0$. We calculated the variance of $5m_0$ from $p(1-p)/N$ and then transformed this to the variance of $\log_{10}(5q_0)$ using the delta method.⁶
2. For estimates derived from incomplete vital registration data, we wanted to include not only sampling variance but also the non-sampling variance that arises from uncertainty in the completeness estimate. For these data, the total data variance was given by the sum of the sampling variance (calculated as for complete vital registration data) and the variance of the completeness estimate;
3. For estimates derived from complete birth histories we generate 1000 simulations of $5q_0$, convert these estimates into \log_{10} space and calculate the sampling variance from these 1,000 simulations;
4. For estimates derived from summary birth histories we use the standard error from the mean residuals;
5. For estimates not covered under the above 4 calculations the missing data variance is determined as the maximum standard error from non-VR points in the country, if the data variance is still missing it is calculated as the maximum standard error from non-VR data in the GBD region.
6. Finally, for each source type, we calculate the within-source-type variance of the source-specific random effect. This additional non-sampling variance is then converted to \log_{10} space and added to the variance as calculated above for all data points not classified as complete vital registration.

1.5.E Hyper-parameter selection for under-5 mortality rate ST-GPR

In GBD 2015, we expanded the scope of our parameter selection to include variables used in space-time smoothing in addition to scale and amplitude used in the Gaussian process regression. We have applied rigorous out-of-sample predictive validity testing to select space-time and GPR parameters, and the process is carried out in the following steps:

1. For space-time smoothing, we tested ζ , space weight, values of 0.7, 0.8, 0.9, and 0.99 and λ , time weight, values of 0.1 to 0.9 in increments of 0.1. We test five values of the scale—10, 15, 20, 25, 30 --- and five values of the squared amplitude—1, 1.5, 2, 2.5, and 3 times the mean squared error of the residuals from the second-stage prediction model. Because we tested combinations of both space-time and GPR parameters, this led to a total of 900 combinations tested in each process.
2. We divided the data into testing and training sets 100 times. Data were divided as follows: for each region, a number X between 10 and 20 was sampled and the most recent X years of data in that region were assigned to the testing set. Then a number N between 5 and 10 was sampled, a country from within the region was sampled, and a year where there is data in that country was sampled. All data within N years of the selected year in the selected country were assigned to the testing set. This was repeated as many times as there are countries in the region; because iterations of this procedure were independent, the data selected for the testing set may overlap. Any data that were not selected for the testing set were included in the training set.
3. The space-time smoothing and Gaussian process regression are fit on the training set using each set of parameters and estimates for every location are generated for the entire time period;
4. Within a given iteration we calculate the absolute relative error of the final GPR estimates compared to each empirical estimate in the testing set. We also classify each empirical estimate in the testing set as covered or not covered and calculate the percent of the data covered by the 95% uncertainty interval of the GPR estimates while considering the uncertainty of the data themselves. The determination of coverage is made by calculating total variance—the sum of the data variance and the variance of the GPR estimate—and then calculating a 95% uncertainty interval around the GPR estimate based on this total variance and assuming a normal distribution. If the empirical estimate is within this uncertainty interval, it is classified as covered, and otherwise not. For each combination of parameters, we calculate the mean absolute relative error and the mean coverage across all iterations from all countries within a particular group. The loss function described below is then calculated for each parameter combination, and the parameter combination with the lowest loss is selected for each group;

```
if coverage <=.95, loss = absolute relative error + ((1-coverage)-0.05) / 5  
if coverage > 0.95, loss = absolute relative error + (0.05 - (1-coverage))/1
```

5. For U5MR, parameter selection occurs at the location level, i.e. different parameters for each location. While there are data sparse locations, all locations have some data on U5MR for the time period we provide estimates for.

In some cases, we restricted the universe of possible parameters. Most of these restrictions occurred for the λ parameter. For many locations with complete VR, we knew that higher lambda values would result in a larger confidence interval than would be appropriate. We also included a lower limit of λ for some locations with either incomplete VR or no VR, so that confidence intervals would reflect the uncertainty of these data. For example, in Western Europe, High-Income North America, High-Income-Asia-Pacific,

and Australasia, we set the condition that λ must be less than 0.5 and the condition that ζ be .99. We also made some other manual exceptions to λ , ζ , and scale where results did not pass the common sense test.

We set the differentiability to 0.8 in countries with only complete VR data, excepting those in the Caribbean, Oceania, and the country of Mauritius, and to 2.0 in other all other locations. We used a lower differentiability in countries with complete VR data because in these countries we want the final estimates to follow the data closely even if the trend described is not smooth. In contrast, in countries where the data are less reliable we don't want the final estimates to be overly influenced by individual data points.

[1.6 Identify and remove outliers](#)

There are several important quality-control steps in reviewing child mortality data and estimates. First, data points from years in which fatal discontinuities occurred are outliered, unless they are VR data points with sufficient information that the fatal discontinuities can simply be subtracted out of the VR data. The intent is to capture the underlying mortality risk rather than large stochastic variations. These fatal discontinuities are then added on in a later step (see section 5). Secondly, we outlier data sources with quality concerns such as the Afghanistan DHS from 2010. Our extensive collaborator network allows for review of sources, and collaborators can raise concerns over known issues with data sources about which they have expert knowledge.

[1.7 Rake subnational estimates to national level \(excluding South Africa\)](#)

The estimation process for 5q0 does not enforce consistency between subnational estimates and national estimates. To ensure consistency throughout the GBD hierarchy, we rescaled the subnational estimates to the national level by population-weighting to get an implied national estimate from the subnational estimates, creating a scalar of the national-level estimate from GPR to the aggregated subnational estimates, and then multiplying all of the subnational estimates by this scalar to obtain the scaled estimates. In most cases, we considered national-level estimates to be more reliable, so we chose this strategy of subnational scaling. In locations with high-quality vital registration data, this scaling has a minimal effect, but the effect can be greater in locations with more subnational units and variable-quality data. In South Africa, it was essential that the state-specific mortality patterns be consistent with HIV models is essential, since such a large part of the trend is driven by deaths due to HIV/AIDS. In this case, instead of scaling provincial-level estimates to national-level GPR estimates, we aggregated province-level GPR estimates to generate the national-level estimates.

[1.8 Review estimates for quality](#)

Estimates of U5MR from the ST-GPR process are reviewed with comparison to UNICEF estimates from their 2015 revision and GBD 2013 results. Any change and difference will be traced to either changes in available data or changes induced by the improved parameter selection process. Revision is made after the review process and through expert consultation with country experts and GBD mortality collaborator network.

1.9 Under-5 mortality rates with HIV

The U5MR ST-GPR process generates U5MR for all GBD 2015 locations that is inclusive of the impact of all causes of death excluding fatal discontinuities, which are added in a separate step (see section 5).

1.10 HIV-free 5q0

As a result of the Non-linear mixed effects model, we are able to generate HIV free 5q0 counterfactuals where the crude death rate due to HIV in age group 0-4 is set to zero. This is a crucial input to the GBD model life table system as described in section 3.

1.11 Under-5 age pattern model estimation

The process used to break down under-5 mortality into age- and sex- specific groups has been previously described.⁷ The current process is largely similar but has been modified to improve the accuracy of predictions for countries affected by HIV/AIDS. As pointed out by Bradshaw et al., neonatal mortality tends to be overestimated if the all-cause child mortality rate is used as the only predictor.⁸ We use a two-stage modeling process to generate sex-specific estimates of early neonatal (days 0 to 6), late neonatal (days 7 to 27), post-neonatal (the remainder of the first year), and childhood (ages 1 to 4) mortality. First, the ratio of male to female under-5 probability of death is estimated, then age- and sex-specific mortality estimates are generated using this ratio. To fit models to obtain estimates, data from vital registration, sample vital registration, and complete birth histories are converted to mortality risks for specific age groups. Sources have differing levels of age specificity and at least include infant (composed of early neonatal, late neonatal, and post-neonatal) and child mortality, but can include all 4 smaller age groups. The two models – first the sex model, then the age-specific and sex specific model – are fit on the data.

The sex model predicts the ratio of male probability of death under age 5 (${}_5q_0$) to female ${}_5q_0$ for each country i in region j in year t . The data are ordered by observed ${}_5q_0$, and categorized into 20 evenly sized bins. Then, the model is fit to the data as described in the equation below.

$$\left(\frac{\text{Male } {}_5q_0}{\text{Female } {}_5q_0} \right)_{jit} = \beta + \gamma_{{}_5q_0 \text{ bin}} + \gamma_j + \gamma_i + \varepsilon_{jit}$$

The ratio is predicted by nested location and region random effects γ_i and γ_j , a random effect on the ${}_5q_0$ bin, and an intercept term, β . A Loess regression is then used to smooth the estimated $\gamma_{{}_5q_0 \text{ bin}}$ on ${}_5q_0$, creating a continuous $\gamma'_{{}_5q_0 \text{ bin}}$. Then, the equation below is used to predict the ratio of male to female ${}_5q_0$:

$$\left(\frac{\text{Male } {}_5q_0}{\text{Female } {}_5q_0} \right)_{jit} = \hat{\beta} + \gamma'_{{}_5q_0 \text{ bin}} ({}_{5q0,jit}) + \hat{\gamma}_j + \hat{\gamma}_i$$

The male and female ${}_5q_0$ values are found using the system of equations that includes the model above and equation below, where r_{birth} is the sex-ratio at birth.

$${}_5q_0 = \left(\frac{1}{1+r_{birth}} \right) * (\text{female } {}_5q_0) + \left(\frac{r_{birth}}{1+r_{birth}} \right) * (\text{male } {}_5q_0)$$

Age-specific models are then fit for each age group on sex-specific data. A separate model is fit for each age group yielding five models for each sex: early neonatal, late neonatal, postneonatal, infant, and child. The log of the probability that an under-5 death occurs in a given age group is modeled instead of the mortality risk, simplifying the scaling process and restricting risks to be between 0 and 1. Because evidence suggests HIV has differential effects on different under-5 age groups,^{8,9} the crude death rates from HIV/AIDS in the under-5 age group were included in the model. We used crude death rate due to HIV from the GBD 2015 model (see section 3). The inclusion of this covariate improves both the fit and prediction of the model in countries with HIV. In addition, in this version of GBD, we added two new covariates to improve model fit. First, we included the maternal education covariate that is also used in the 5q0 first-stage model. Second, we used the completeness of the source-specific 5q0 estimate for the data-point used in the regression. This completeness was calculated by taking the source-specific 5q0 point estimate and dividing by the final 5q0 estimate from GPR. The functional form of the model is below.

$$\log(\Pr(\text{death at age } y|\text{u5 death})_{jit}) = \beta_1 + \beta_2 * HIV_{it} + \beta_3 * Mat.Ed._{it} + \beta_4 * Completeness_{sit} + \gamma_{5q_0 \text{ bin}} + \gamma_j + \gamma_i + \varepsilon_{jit}$$

Similar to the sex model, the sex-specific age prediction uses $5q_0$ bins and smooths the random effect on the bin using $5q_0$. The prediction equation for age y in country in region j at time t is seen below, with nested random effects on country ($\hat{\gamma}_i$) and region ($\hat{\gamma}_j$), an intercept term ($\hat{\beta}_1$), a smoothed random effect on $5q_0$ bin ($\hat{\gamma}'_{5q_0 \text{ bin}}(5q_0_{jit})$), a coefficient on the under-5 crude death rate from HIV ($\hat{\beta}_2$), a coefficient on maternal education ($\hat{\beta}_3$), and a coefficient on completeness ($\hat{\beta}_4$):

$$\log(\Pr(\text{death at age } y|\text{u5 death})_{jit}) = \hat{\beta}_1 + \hat{\beta}_2 * HIV_{it} + \hat{\beta}_3 * Mat.Ed._{it} + \hat{\beta}_4 * 1 + \hat{\gamma}'_{5q_0 \text{ bin}}(5q_0_{jit}) + \hat{\gamma}_j + \hat{\gamma}_i - 13$$

Note that for prediction, the completeness coefficient gets multiplied by 1 instead of a source-specific completeness, as we seek to predict based on a hypothetically complete source.

Once each of these predictions is made by age group, they are rescaled such that the probabilities of death in the Early Neonatal, Late Neonatal, Post Neonatal, and 1-4 year age groups aggregate to the 5q0 estimates from the under-5 model.

1.12 Identify and remove outliers

There are several criteria for removing outliers for the under-5 age-sex pattern model. First, sources may be marked as outliers if they contain low population numbers or very few deaths. If data come from vital registration and the under-5 population of the country is less than 20,000 person-years, then the data are outliered. If the total number of deaths in a VR system among both sexes under-5 is less than 200, the data are also outliered. VR data that are considered incomplete are marked as outliers. To be considered incomplete, the 9-year rolling average of the VR data 5q0 value is compared to the 9-year rolling average of the 5q0 estimates. Then, for a given data-year, the value of 5q0 in the raw data is compared to our final 5q0 estimate. A value of 90% would be considered incomplete and outliered, unless the ratio of the 9-year rolling average above is above 90% complete. Any data that are chosen as outliers as part of the 5q0 analysis are also marked as outliers in the age-sex pattern analysis. If the female-to-male ratio of 5q0 in the raw data is less than .5 or greater than 2, the data are outliered because of an implausible sex ratio. If a country has both VR and CBH data, they are typically both used, unless the two conflict, in which case the VR data are used. CBH data points more than 15 years before the survey are outliered. Lastly, some data points are manually outliered. For example, the definition of live birth changed in some Eastern European countries in the 1990s, leading to inconsistencies. For these examples, age group data in ages that would include childbirth deaths (early neonatal, neonatal, and ages 1-4) are outliered if the definition of live birth contains a minimum weight, as it did in some of these locations.

1.13 Under-5 age-sex splitting model application

The prediction method from the age-specific model is described above in 1.11. First, the results of the sex model are applied, yielding sex-specific 5q0 estimates. Once age-sex-specific predictions of the log conditional probability of death are made, these are exponentiated and rescaled so that they sum to 1. First, the under-1 and 1-4 conditional probabilities are scaled to add to 1. Then, the early neonatal, late neonatal, and post neonatal conditional probabilities are scaled to the under-1 conditional probability. Then, the probabilities of death can be calculated so that they properly aggregate to the final 5q0 prediction. For example, to calculate the probability of death in the early neonatal age group, the rescaled conditional probability of early neonatal death given under-5 death is multiplied by the probability of under-5 death. Then, to obtain the probability of death in the late neonatal age group, the rescaled conditional probability of death in the late neonatal age group given under-5 death is multiplied by the probability of under-5 death and then divided by the probability of survival to the beginning of the age group, and so on. Equations below represent this process, where enn represents early neonatal and lnn represents late neonatal.

$$q_{enn} = \Pr(\text{death in enn} | u5 \text{ death}) * 5q0$$

$$q_{lnn} = \Pr(\text{death in lnn} | u5 \text{ death}) * 5q0 / (1 - q_{enn})$$

The rest of the older age groups are also calculated in this manner, yielding probabilities of death in each of the under-5 age-sex groups.

1.14 Update under-5 populations using fatal discontinuities

To obtain denominators for vital registration death numbers and to estimate death numbers for age groups under-5, we need to obtain age-specific populations for the under-5 age groups. Taking final probability of death estimates including impacts of fatal discontinuities from the first run of the all-cause mortality process as the mortality risks, we take our input birth numbers and create person-year estimates of population as described in section 1.15. These person-year estimates are then the input as populations for the final run of the estimation process.

1.15 Under-5 death number estimation

Assigning under-5 deaths to GBD age-sex groups

To estimate the number of under-5 deaths, we run an estimation process that ages birth cohorts through our estimated probabilities of death. This process separates our yearly birth numbers for each location into week-sized cohorts and ages each of these cohorts through our mortality estimates in week-long steps to estimate the number of person-years and deaths in each of the early neonatal, late neonatal, post neonatal, and 1-4 years age groups.

Section 2. Stillbirth Estimation

Data sources

Vital registration and government report data

Our search for stillbirth data from countries with vital registration systems began with GBD ICD-coded vital registration deaths database. In the GBD causes of death database, certain ICD codes are mapped to late foetal deaths and then discarded in the normal cause of death modelling process. We extracted those data, but found their coverage of stillbirths to be largely incomplete and lacking important information such as gestational age at time of foetal death. After the GBD causes of death VR data, our search continued with other multi-country sources, notably the WHO Europe Health for All database and UN Demographic Yearbooks. After extracting data from multi-country sources, we began sifting through single-country vital statistics reports published by national ministries of health or statistical offices. During the data seeking and extraction process, we were careful to note national differences and changes in definition of stillbirth so as to adjust data to align with the international standard definition of foetal death after 28 weeks of gestation or at a foetal weight of greater than 1,000 grams.

The process of preparing stillbirth vital registration data for modelling is similar to that for other data-types and models. Depending on source and format of raw input data, a certain amount of data cleaning was required to extract usable stillbirth values and source-specific live births values. We also extracted source-specific neonatal mortality data from many sources.

Surveys

Stillbirth rates were extracted from USAID Demographic and Health Surveys, Reproductive Health Surveys, and UNICEF Multiple Indicator Cluster surveys.

Stillbirth rates were calculated for Demographic Health Surveys if microdata were available and if the microdata recorded contraceptive calendar information. Stillbirth rates from surveys were also calculated if a survey provided a complete birth history along with other stillbirth data, either in the form of a stillbirth option listed as an outcome in the complete birth history, or a total number of live births and stillbirths with a shared recall period.

If microdata were unavailable, stillbirth rates were instead extracted from survey reports where available.

Literature

We completed a literature review to supplement the literature sources listed in the Blencowe web appendix. We modified the search string provided by Blencowe et al to exclude the limitations on locations.

```
((stillbirth[MeSH Terms] OR stillbirth[All Fields] OR (still[All Fields] AND birth[All Fields]) OR still birth[All Fields]) OR (foetal death[All Fields] OR fetal death[MeSH Terms] OR (fetal[All Fields] AND death[All Fields]) OR fetal death[All Fields]) OR (perinatal mortality[MeSH Terms] OR (perinatal[All Fields] AND mortality[All Fields]) OR perinatal mortality[All Fields]) AND (timing[All Fields] OR rate[All Fields] OR epidemiology[Subheading] OR epidemiology[All Fields] OR prevalence[All Fields] OR prevalence[MeSH Terms] OR incidence[All Fields] OR incidence[MeSH Terms]))
```

We searched PubMed on March 3, 2016 and limited the results to January 20, 2015 through March 3, 2016 to bring the Blencowe search up to date. The initial query of PubMed returned 1,511 results which were reviewed based on their title and abstract. Of the 131 sources selected for full text review, 25 had usable data for stillbirth rate. We set broad exclusion criteria to include as many studies as possible. Sources were excluded if they covered a limited subpopulation (e.g., high risks mothers, or exclusively triplet pregnancies), if the study didn't provide information about stillbirth rate or was otherwise irrelevant (e.g., covered non-human populations), or if the study didn't contain primary data (e.g., meta-analyses). We extracted stillbirth rate and neonatal mortality rate from the 25 included sources.

Stillbirth Modeling Strategy

We used a mixed effects generalized linear model to predict, in natural logarithmic space, the ratio of the stillbirth rate from the data sources described above to the neonatal mortality rate generated in the under-5 age pattern model discussed in Section 1.11. The model included fixed effects on skilled birth attendance and maternal education; random effects on location, location-source, and smoothed neonatal mortality classified into 20 bins; and dummy variables on stillbirth definition and data type in order to account for systematic differences in these variables. In order to account for a nonlinear relationship between neonatal mortality rate and the ratio between neonatal mortality rate and stillbirth rate, we ordered observations by neonatal mortality rate, split the observations into twenty bins with an equal number of observations, ran the model using the lme4 package in R, and put the resulting random effect estimates through a loess smoothing process to generate random effects for all neonatal mortality rates rounded to the hundredths place.

The model is below:

$$\log\left(\frac{SBR}{NMR}\right) = (\beta_1 * SBA_{cy}) + (\beta_2 * education_{cy}) + \alpha_{definition} + \alpha_t + \gamma_{nmr} + \gamma_c + \gamma_{cs} + \epsilon_{cys}$$

, where c is country, y is year, s is source, and t is source type; each source was categorized into one of 5 source types across all countries; each observation was categorized into 8 definitions, as listed in the tables below. Additionally,

SBR is stillbirth rate

NMR is neonatal mortality rate

SBA is the proportion of the population covered by skilled birth attendants

$education$ is mean years of education for women of reproductive age (15-49 years)

$definition$ is the stillbirth definition (see table below)

β is a fixed covariate coefficient

α is a fixed effect dummy variable

γ is a random effect

ϵ is the residual.

Table: Source classifications for stillbirth model

Stillbirth Data Source Type
Complete vital registration
Incomplete vital registration
Survey sources
Literature sources
Government reports

The completeness of vital registration systems was determined according to the child mortality completeness described in Section 1.2.

Table: Definition classifications for stillbirth model

Stillbirth Definition	
Foetal death after 28 weeks of gestation	Foetal death where the foetus weighs at least 1,000 grams
Foetal death after 26 weeks of gestation	Foetal death where the foetus weighs at least 500 grams
Foetal death after 24 weeks of gestation	No definition given
Foetal death after 22 weeks of gestation	
Foetal death after 20 weeks of gestation	

For this analysis, we chose complete vital registration, if available, as the reference source in prediction. If no complete vital registration was available, we designated survey sources as reference, using the survey beta fixed effect and the average of the country-source random effects for each survey if there was more than one survey per location. For locations with neither complete vital registration data nor survey data, we used the average of complete vital registration and survey for the fixed effects and used a country-source random effect of 0. For locations with both complete vital registration and survey sources, we used the source for which we had the longer time-series of data as a reference in prediction. Going along with the WHO standard definition as well as the work of Blencowe et al., we designated 28 weeks as the reference definition.

As mentioned above, each data source has a source-specific random effect as well as a source-type fixed effect. The reference source are designated above, and we adjust all the other sources by including these reference values for the random and fixed effects values instead of those estimated for each individual source. This first stage model is shown below.

$$\text{adjustment} = (re_{ref,cs} + fe_{ref,t} + fe_{ref,def}) - (re_{cs} + fe_t + fe_{def})$$

$$\text{adjusted data} = \text{data} + \text{adjustment}$$

, where fe is a fixed effect, re is a random effect, ref is the reference value of each fixed or random effect, t is the source type, cs is the country-source random effect, and def refers to the stillbirth definition.

We use these adjusted data and the predictions without source type fixed effects or country source random effects as priors to input into our spatiotemporal smoothing, which is detailed in section 1.5.C. Briefly, for each country-year, we weighted data points in the region based on the proximity of those data points to the country-year in space and in time, giving 99% of weight to in-country residuals and 1% of the weight to in-region (out-of-country) residuals. We designated λ , the parameter that designates how quickly the weights decrease with time, to 0.9 for all locations. To predict the residuals, we combined a Loess-like linear fit using weighted data and a weighted average of our data. The smoothed residuals are added back to the predictions generated without source type fixed effects or country source random effects in order to generate stage two predictions. We used Gaussian Process Regression (GPR) to generate the third stage final estimates. GPR was discussed in depth in Section 1.5.C of this appendix. The parameters used were selected based on the adult mortality parameter selection process, as both adult mortality and stillbirths are more data-sparse than child mortality.

Section 3. Calculating Annualized Rates of Change and MDG Achievement

Annualized Rates of Change were calculated by taking the log of $5q_0$ in a target year, represented as $y+t$, divided by the $5q_0$ at the baseline year y , and divided by the difference in years between the target and baseline years, represented as t . This is illustrated in the equation below.

$$aroc_{5q_0} = \ln\left(\frac{5q_0 y+t}{5q_0 y}\right) / t$$

Annualized rates of change were calculated for observed 5q0 results for each country and expected 5q0 rates of change based on changes in SDI index. Based on the equation above, we calculated that a two-thirds reduction in under-5 mortality over the 25 years of MDG4 required a 4.4% annualised rate of decline. Therefore, any country with an annualised rate of decline equal to or greater than 4.4% was found to have achieved MDG4.

Section 4. SDI Methods

4.1 Development of revised SDI indicator

The Socio-Demographic Index (SDI) was calculated using the Human Development Index (HDI) methodology, wherein an index value was determined for each covariate input (log lag dependent income per capita (LDI), average educational attainment in the population over age 15, and total fertility rate (TFR)):

$$I_{cly} = \frac{(C_{ly} - \min(C))}{(\max(C) - \min(C))}$$

Where I_{cly} – the index for covariate C , location l , and year y – is equal to the difference between the value of that covariate in that location-year and the minimum observed value of the covariate in any location over the time interval divided by the observed range. An additional innovation for GBD 2015 was to incorporate subnational locations where estimated (resulting in 519 unique administrative units) for the entire estimation period of 1980 to 2015. The Socio-Demographic Index is then the geometric mean of these three indices.

For LDI and TFR, we noted diminishing gains in life expectancy at birth and 5q0 at the higher and lower terminals, respectively. Due to the significance of these values in indexing, we aimed to identify the point at which increasing income or reducing fertility no longer resulted in improved child mortality or life expectancy. We tested various restrictions, and found that capping LDI at 60,000 and setting a TFR floor at 1 resulted in improved correlations with resultant health indicators.

We further aimed to validate the use of SDI by regressing it in a variety of forms against life expectancy at birth, 5q0, 35q15, and 20q50. We found that SDI generally is as capable of predicting these demographic indicators as the previous SDS, and also as the inputs. We also found that in incorporating year, we did not substantially reduce the coefficients for SDI. Additionally, in testing lags of 2-10 years, we found the version with no lag to be the most predictive.

4.2 Age-sex-specific relationships between vigintile and death rates

In order to evaluate the relationship between SDI and mortality, we fit a simple least-squares regression using a smoothing spline on SDI for every cause in levels 1, 2, and 3 of the GBD cause hierarchy:

$$\ln(m_{l,y,a,s,c}) = \sum_{i=0}^{d+k} \beta_i B_{i,d}(SDI) + \gamma_U + \gamma_E + \gamma_C + \gamma_O + \varepsilon_{l,y,a,s,c}$$

where:

- $\ln(m_{l,y,a,s,c})$ is the log mortality rate in location l and year y , and for age a , sex s , and cause c
- $\sum_{i=0}^{d+k} \beta_i B_{i,d}(SDI)$ is resultant parametric curve, of degree d and interior knots k , of a linear combination of basis splines $B_{i,d}(SDI)$
- γ_U is a dummy variable for the United States
- γ_E is a dummy variable for the GBD region Eastern Europe
- γ_C is a dummy variable for the GBD region Central Asia
- γ_O is a dummy variable for the GBD region Oceania
- $\varepsilon_{l,y,a,s,c}$ is the error term for location l and year y , and for age a , sex s , and cause c

We ran regressions separately by age, sex, and cause, using all location-years. Dummy variables were included for locations that were identified in modeling to skew fit due to significant deviation from levels of mortality observed elsewhere at similar levels of SDI. Because of the inclusion of 51 states and the District of Columbia, the United States collectively had an undue influence on the shape of the relationship, so a separate dummy variable was included for the U.S. Because of the mortality crisis in Eastern Europe and Central Asia after the collapse of the Soviet Union, we included a dummy variable to adjust for the mean difference in these regions.

We used the same modeling set up but used the logit of the share of population in each age group as the dependent variable to estimate a smoothed relationship between population age-structure and SDI. Predictions for each age group at each level of SDI were rescaled to sum to 100%.

4.3 Computation of summary measures

Due to the more reliable estimation at more aggregate levels of cause specificity, we imposed a top-down hierarchical scaling scheme, in which the level 1 causes were scaled to the predictions for all-cause mortality, then level 2 causes were scaled to their scaled level 1 parents, and once more for level 3 to level 2. Having a complete set of age-specific mortality rates, we were then able to produce a full set of age-standardized death rates for every SDI level. We evaluated this relationship at each .01 value of SDI. Using the predicted age-specific death rates and predicted population structure at each single unit level of SDI, we computed the all-age death rates expected at each level. Age-specific all-cause mortality rates were used to construct an abridged life table for each single unit value of SDI from .01 to 0.99. Using the abridged life table, we computed life expectancy and probability of death for ages 0 to 5 (5q0), 15 to 50 (35q15), and 50 to 70 (20q50). Additionally, this provided a mean age at death for each GBD age group, allowing for implementation of the GBD life standard to calculate expected years of life lost by cause, age, sex, and SDI level.

Section 5. Under-5 Causes of Death

The methods developed and utilised in GBD 2015, including the systematic approach to collating causes of death from different countries, mapping across different revisions and national variants of the International Classification of Diseases and Injuries (ICD); redistribution of deaths assigned to so-called

garbage codes; and the overall and disease-specific cause of death modelling approaches are described in other publications^{10–14} In sum, an expanded GBD cause of death database was constructed for the 2015 iteration. After accounting for data quality and completeness,^{15–17} we systematically identified causes of death which cannot or should not be classified as an underlying cause of death (so-called garbage codes), and applied standard garbage-code redistribution algorithms.^{12,18} Due to stochastic variations at various geographic levels and the need to account for multiple sources of data, we modelled the majority of causes of death using the Cause of Death Ensemble Model (CODEm).¹⁴ The analytic strengths of CODEm are described elsewhere,¹⁴ but in sum, an ensemble model is drawn from an array of models (eg, mixed effects or ST-GPR), different measures of mortality (rates and cause fractions), and varying combinations of covariates from a database containing more than 200 diverse country characteristics. The final ensemble model composition is determined by various tests of performance, including out-of-sample performance. In cases where insufficient cause of death data were available or known biases could not be appropriately addressed by CODEm, we used alternative modelling approaches to estimate cause-specific mortality, including negative binomial models, natural history models, subcause proportion models, and prevalence-based models. We then adjusted outputs from these cause of death modelling strategies by drawing from uncertainty distributions to scale cause-specific estimates to all-cause mortality envelopes developed for each sex-age-year group by each super-region, region, country, territory, and subnational unit. Mortality due to HIV/AIDS was estimated using modified versions of the Estimation and Project Package (EPP) and Spectrum processes from UNAIDS, which were specifically adapted for GBD to capture HIV treatment effects with greater accuracy, and to strengthen EPP and Spectrum consistencies; considerable detail on our approach to modelling HIV/AIDS mortality can be found elsewhere.^{11,19}

The GBD cause list is the critical organizing framework for the analysis of causes of death and premature mortality as well as disease incidence, prevalence, and years lived with disability.²⁰ The GBD cause list has evolved over the 25 years of the GBD Study to reflect a list of causes that have public health and medical care importance either because they are major causes of lost health or because of policy relevance.^{20–24} Because different levels of cause aggregation are appropriate for different purposes and users, the GBD cause list is organised hierarchically. At each level of the cause hierarchy, the set of causes is mutually exclusive and collectively exhaustive.²⁰ At the first level of the cause list, there are three broad causes: communicable, maternal, neonatal and nutritional diseases; non-communicable diseases; and injuries. At the second level of the hierarchy, these three causes are broken down into 21 cause groups such as neoplasms or cardiovascular diseases. Levels 3 and 4 of the cause list provide more disaggregated causes. See Appendix Table 7 for the full GBD cause list including those for which we estimate deaths.

For GBD 2015, we assessed 249 causes of death across age groups. Due to cause-specific age restrictions (eg, no child deaths due to Alzheimer's disease and other dementias can occur), not all causes of death were applicable for children under 5. Additional information on the GBD 2015 cause list is published elsewhere.^{11,25}

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Part 2. Online Results and Abbreviations

GBD Results

Results from the Global Burden of Disease Study (GBD 2015) for mortality, causes of death and illness, and risk factors for 195 countries and territories from 1990-2015 are now measured in terabytes.

Results are available in an interactive data downloading tool available in the Global Health Data exchange (GHDx). The tool contains the complete set of results from all GBD 2015 papers; however, specialized tables are available as separate entries in the GHDx as was made available in GBD 2013.

The data download tool is available in the GHDx at <http://ghdx.healthdata.org/gbd-data-tool>. The core summary results include deaths, YLLs, YLDs, and DALYs. It includes data for causes, risks, cause-risk attribution, etiologies, and impairments, prevalence and incidence as well as rate of change data and ranks.

Data above a certain size cannot be viewed online but can be downloaded. Depending on the size of the download, users may need to enter an email address and a download location will be sent to them when the files are prepared.

Data sources

The Global Burden of Disease Study 2015 (GBD 2015) incorporated a large number and wide variety of input sources to estimate mortality, causes of death and illness, and risk factors for 195 countries and territories from 1990-2015. These input sources are accessible in an interactive citation tool available in the GHDx at <http://ghdx.healthdata.org/global-burden-disease-study-2015>. The tool represents the most accurate and complete citation list for these input sources.

To view input sources used for GBD 2015, choose a country or territory from the Locations dropdown menu. This selection will provide all input sources used in GBD 2015. To refine your search, select one of the following specific components of the GBD:

- All GBD
 - Mortality and Population
 - Causes of Death and Illness
 - Causes of Death
 - Nonfatal health Outcomes
 - Risk Factors

It is possible from there to further refine one's search by selecting specific causes or risks. After a selection has been made, one can view and access GHDx catalog records for the input sources. It is also possible to export the list of input sources and citations to a CSV file which includes the GHDx metadata.

List of abbreviations

5q0: probability of death from birth to age 5 years

CBH: complete birth histories

CDR: crude death rates

CoD: causes of death

DSP: Disease Surveillance Points

EPP: Estimation and Projection Package

GATHER: Guidelines for Accurate and Transparent Health Estimates Reporting

GBD: Global Burden of Disease

Hib: *Haemophilus influenzae* type B

HIV CDR: Crude death rate due to HIV/AIDS

ICD: International Classification of Disease

LDI: lag distributed income per capita

LRI: lower respiratory infection

MAP: Malaria Atlas Project

NCD: non-communicable disease

PMTCT: prevention of mother-to-child transmission

SBH: summary birth history

SDI: Socio-Demographic Index

SRS: Sample Registration System

ST-GPR: spatiotemporal Gaussian process regression

TB: tuberculosis

UI: uncertainty interval

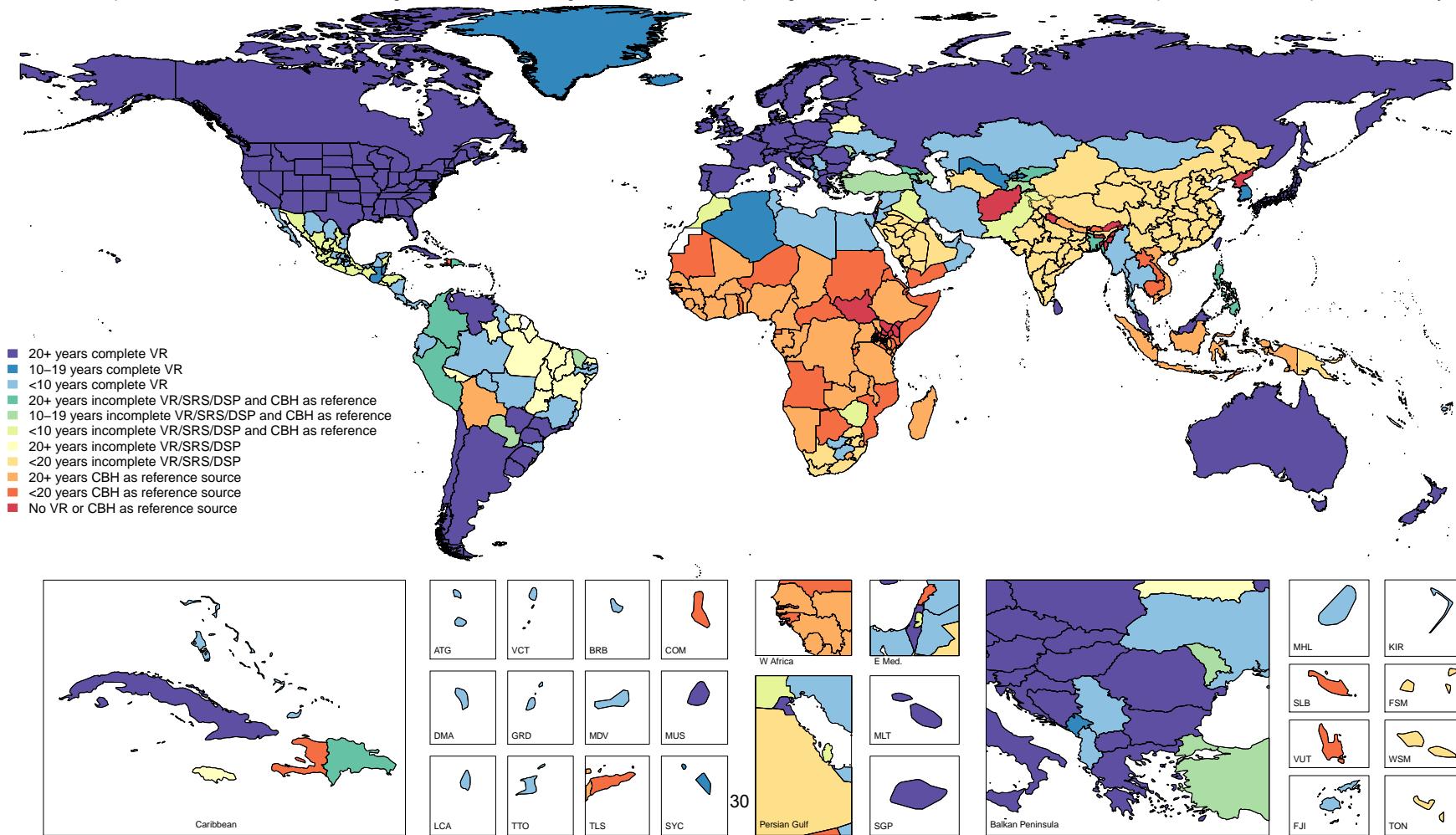
UN: United Nations

VR: vital registration

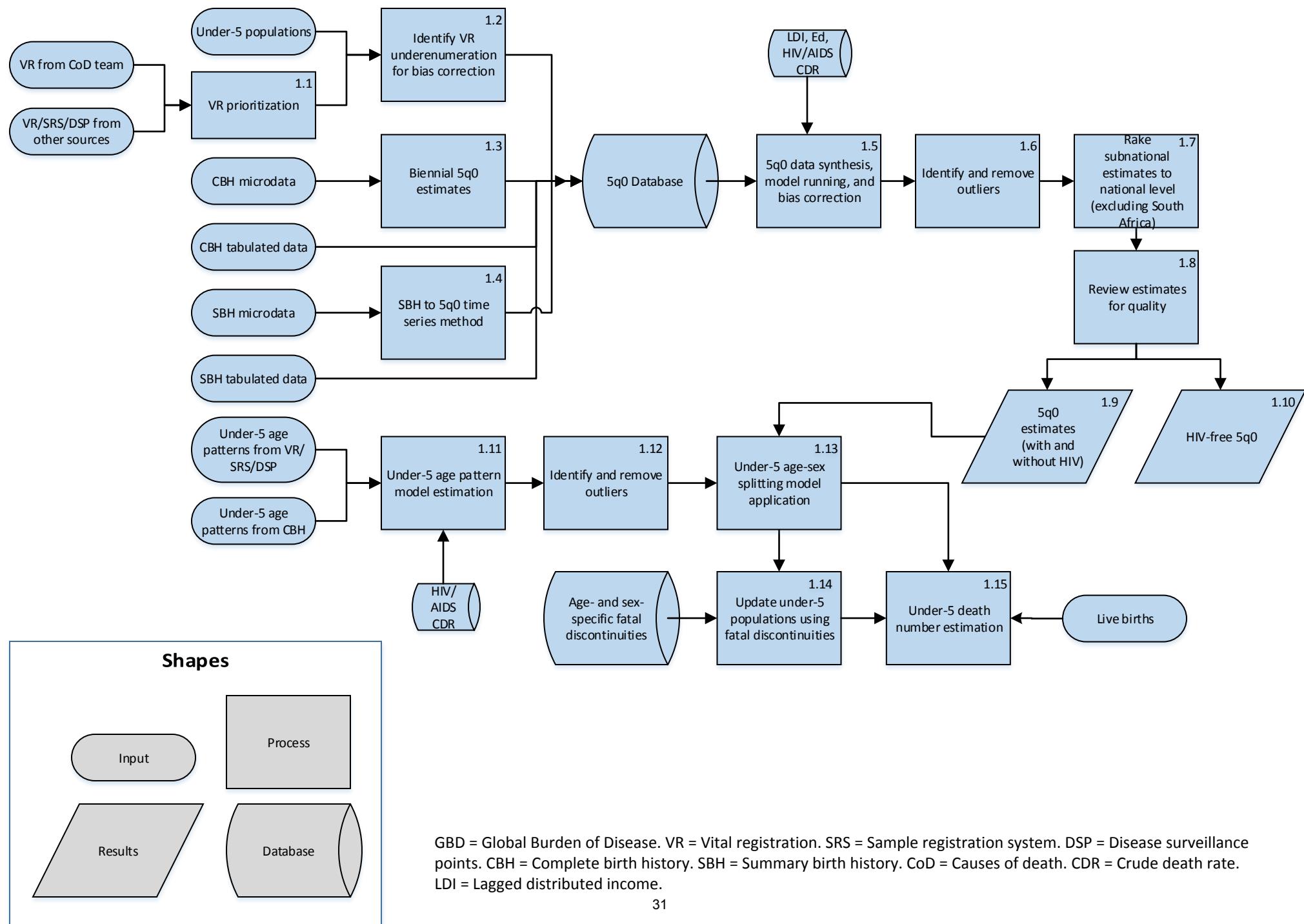
WHO: World Health Organization

Appendix Figure 1. Overall classification of each GBD subnational level 1 geography by availability and type of under 5 mortality data for the period 1980 to 2015.

VR considered complete with at least 90% of deaths registered. VR = Vital registration. SRS = Sample registration system. DSP = Disease surveillance points. CBH = Complete birth history.

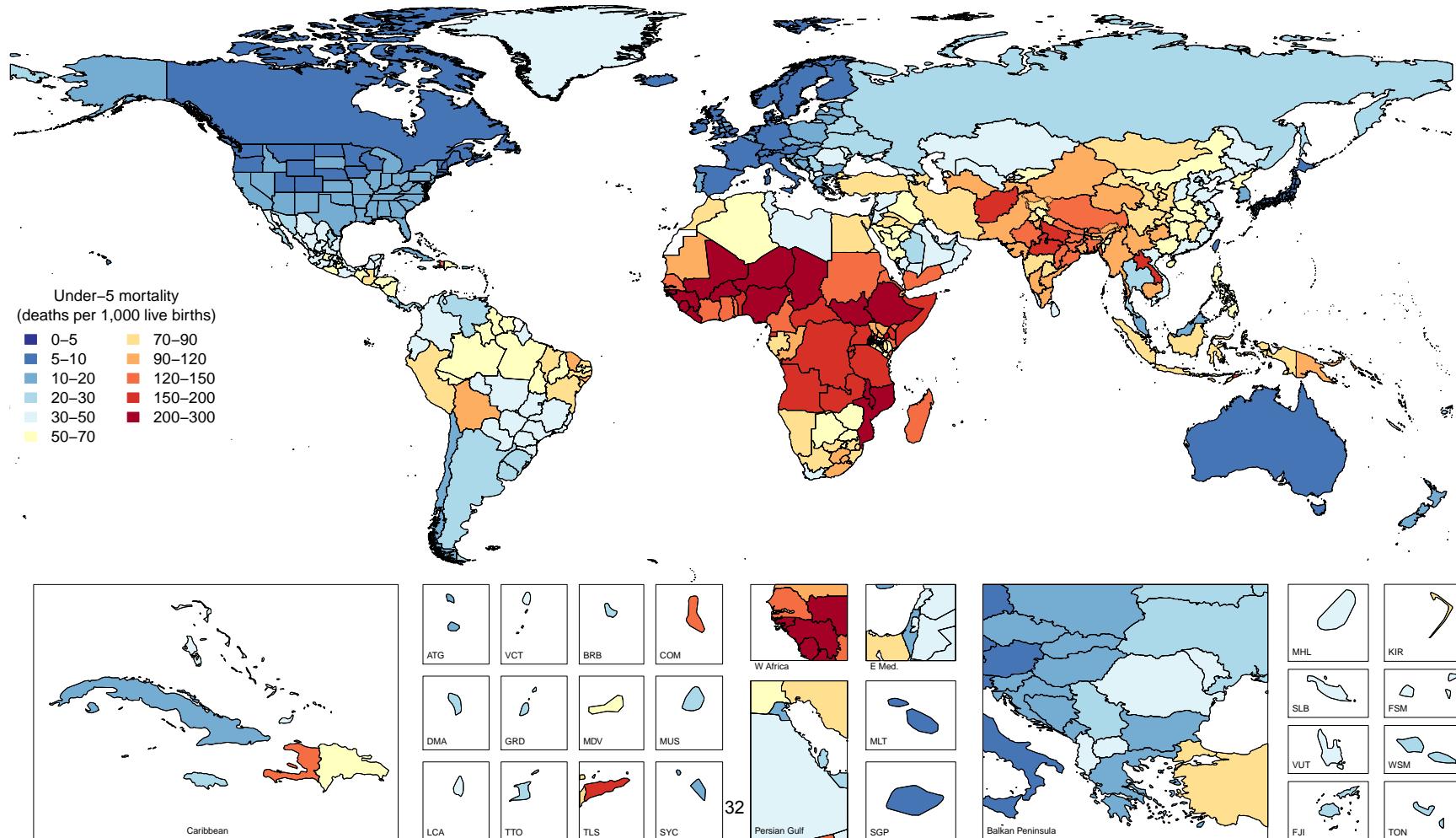


Appendix Figure 2. Analytical flowchart for the estimation of under-5 mortality by age and sex for GBD 2015



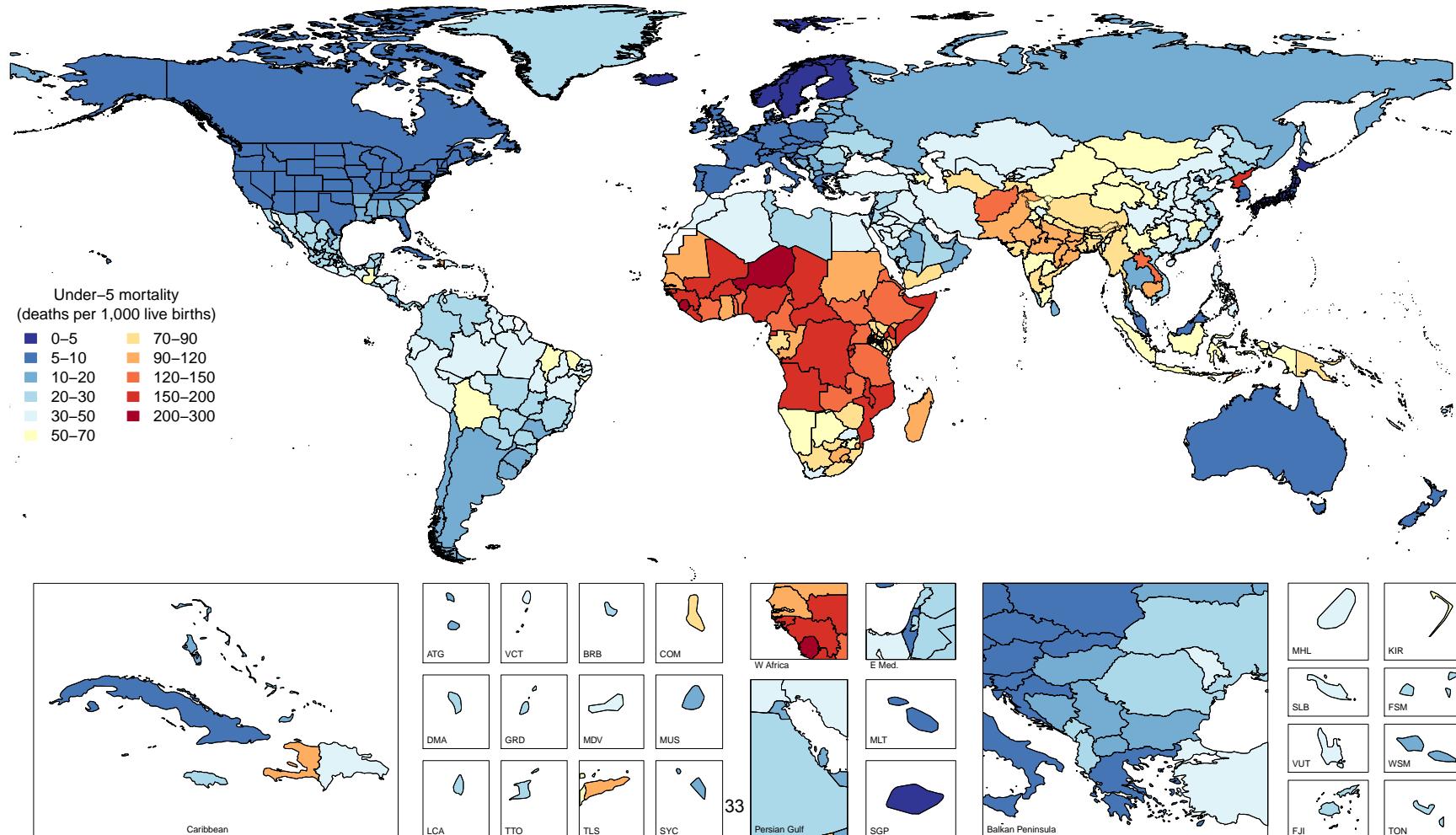
Appendix Figure 3. Under-5 mortality rates by GBD subnational level 1 geography, both sexes combined, 1990.

For each category shown in the legend, the range is inclusive of the minimum value and goes up to, but does not include, the maximum value. GBD = Global Burden of Disease.

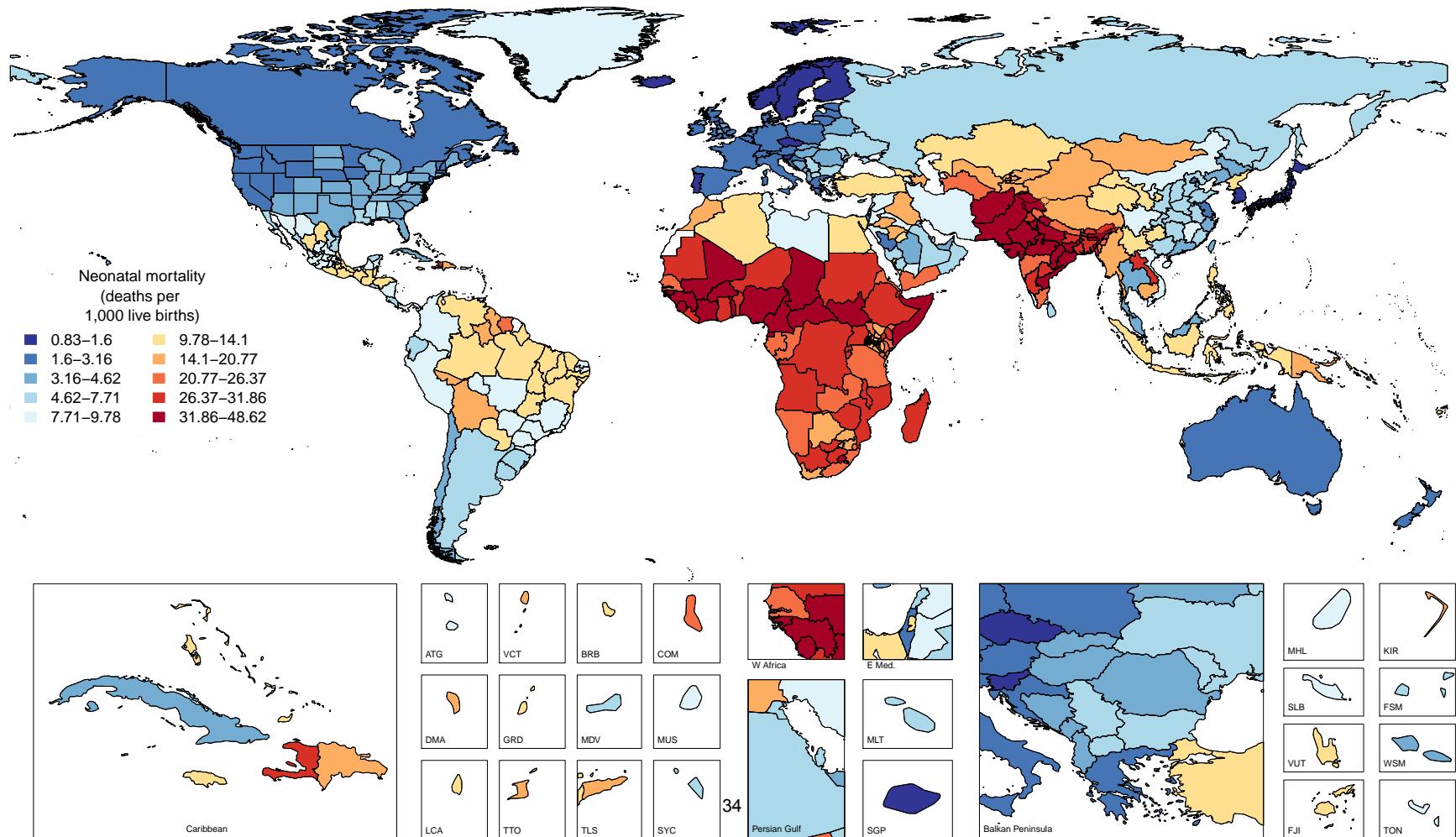


Appendix Figure 4. Under-5 mortality rates by GBD subnational level 1 geography, both sexes combined, 2000.

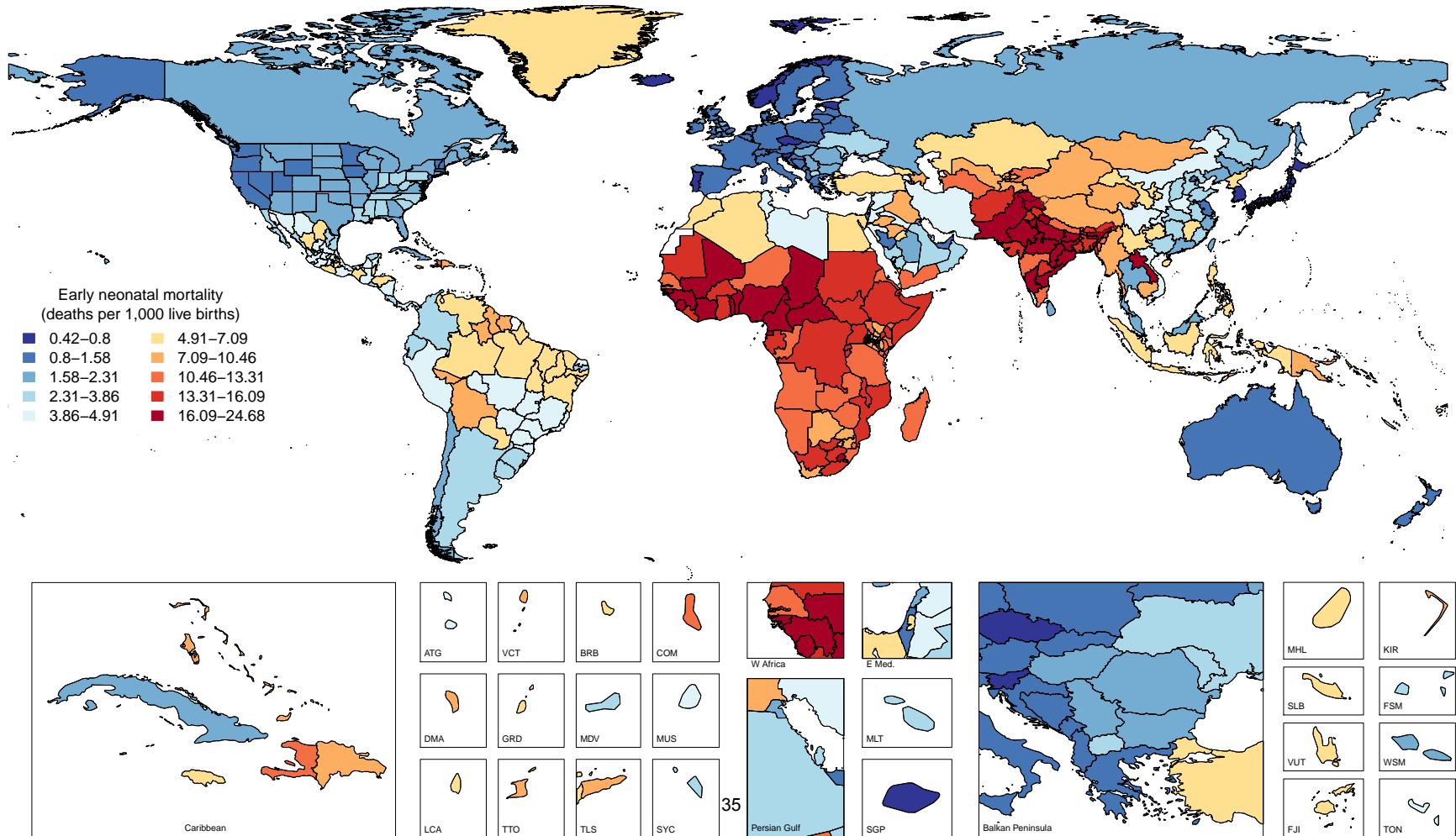
For each category shown in the legend, the range is inclusive of the minimum value and goes up to, but does not include, the maximum value. GBD = Global Burden of Disease.



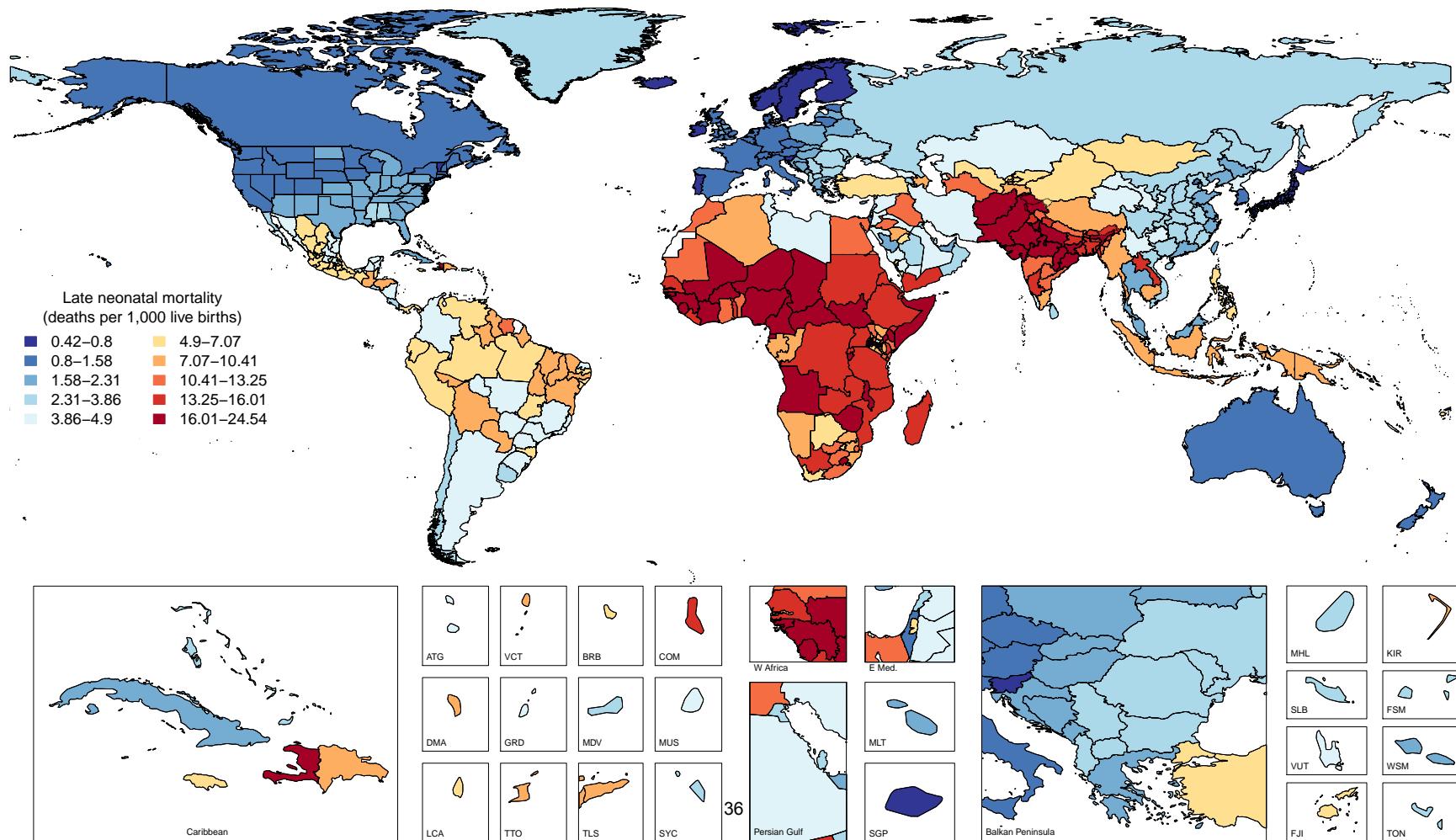
**Appendix Figure 5. Neonatal (0–27 days) mortality rates
by GBD subnational level 1 geography, both sexes combined, 2015.**



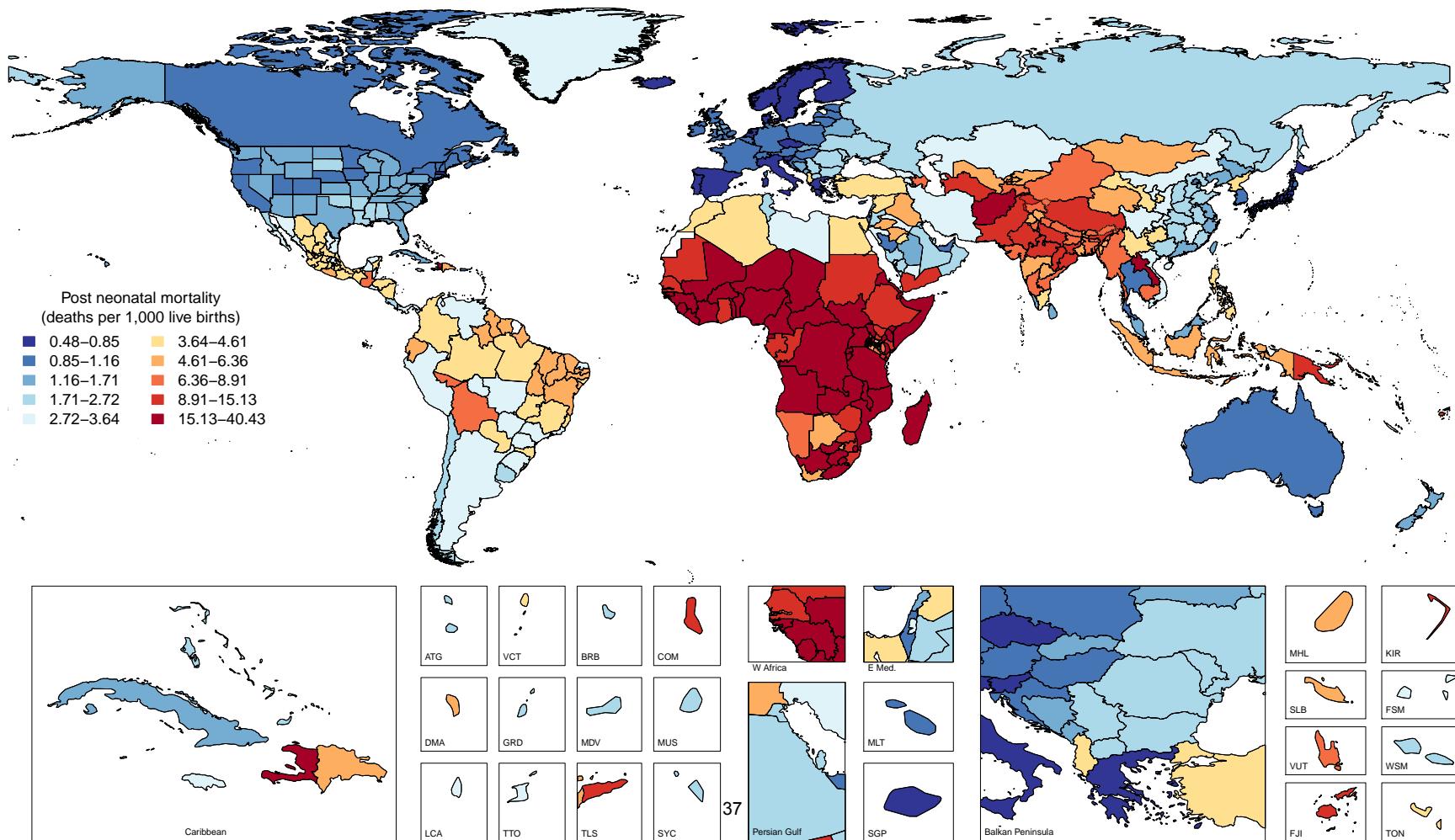
Appendix Figure 6. Early neonatal (0–6 days) mortality rates by GBD subnational level 1 geography, both sexes combined, 2015.



Appendix Figure 7. Late neonatal (7–27 days) mortality rates by GBD subnational level 1 geography, both sexes combined, 2015.

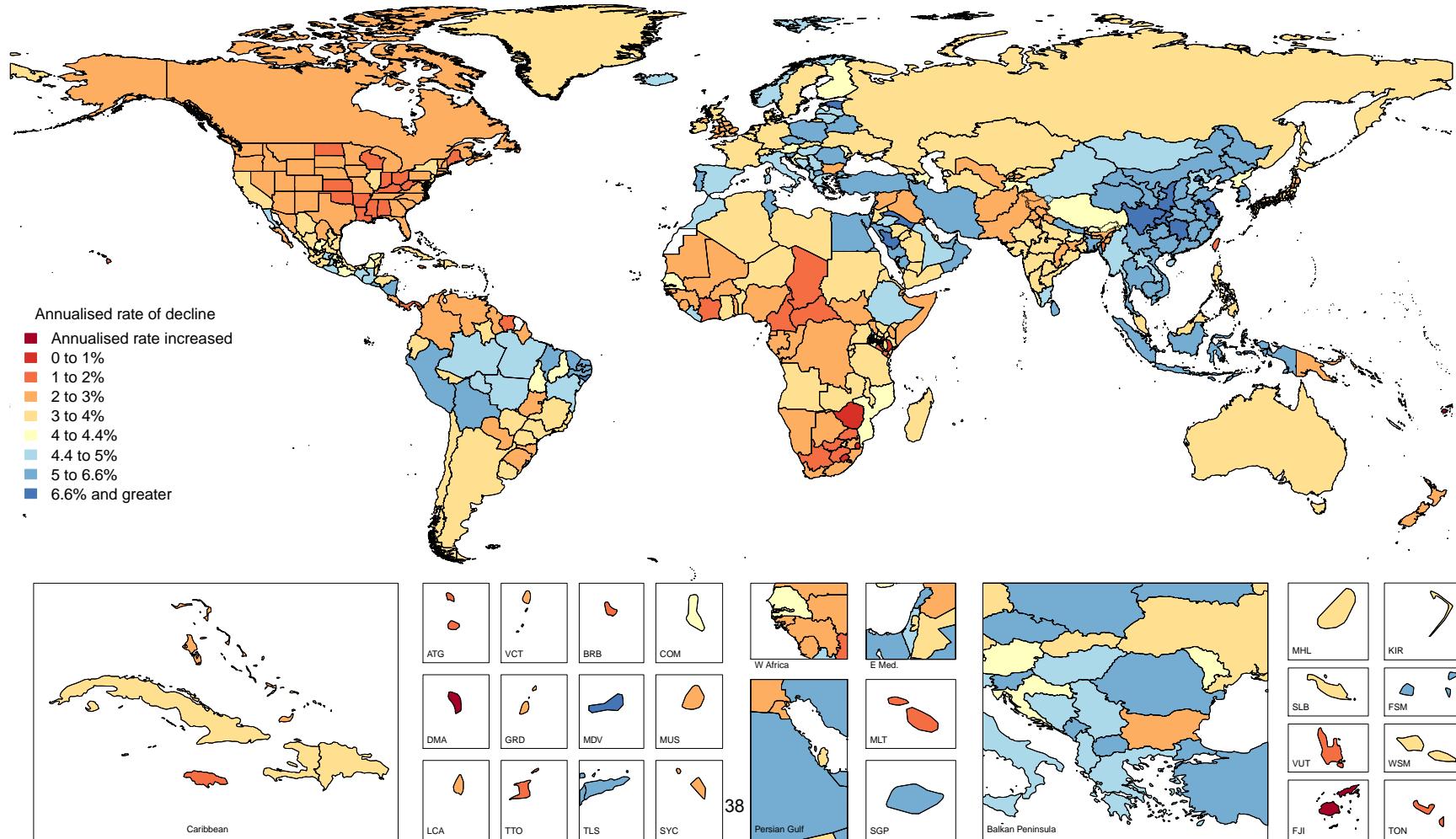


Appendix Figure 8. Post-neonatal (28 days–1 year) mortality rates by GBD subnational level 1 geography, both sexes combined, 2015.

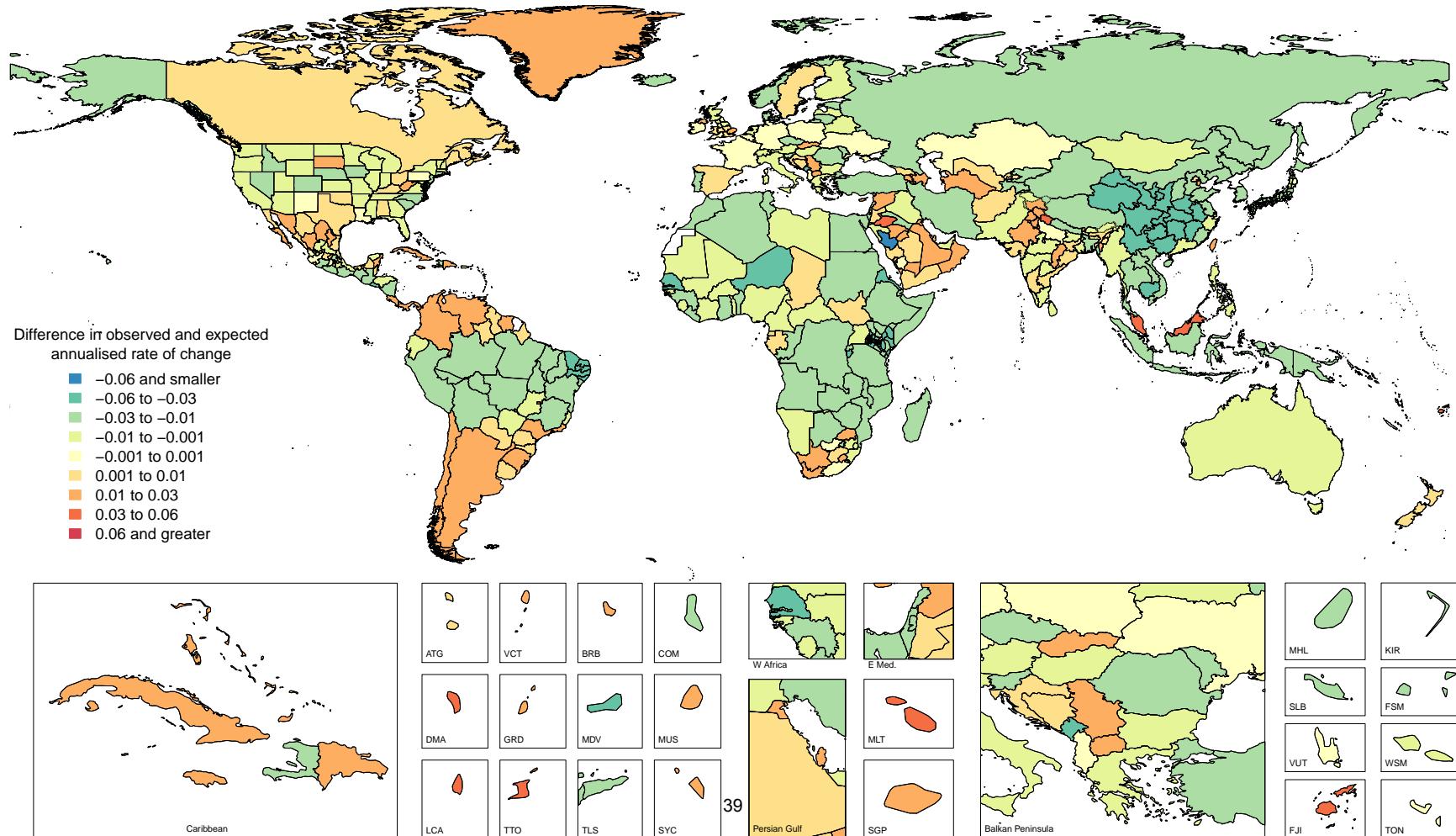


Appendix Figure 9. Annualised rates of decline in under-5 mortality rates by GBD subnational level 1 geography, both sexes combined, 1990–2015.

For each category shown in the legend, the range is inclusive of the minimum value and goes up to, but does not include, the maximum value. GBD = Global Burden of Disease

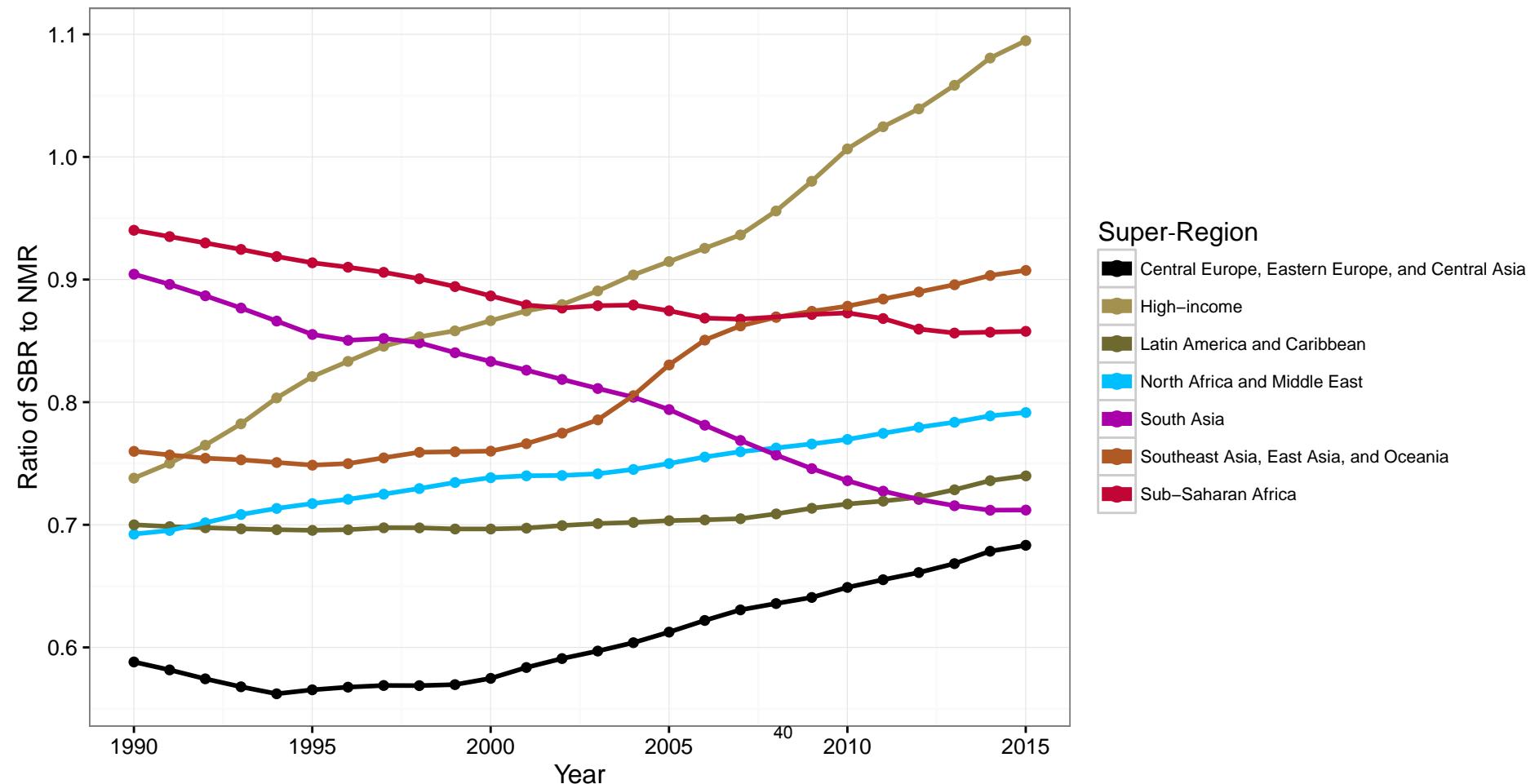


Appendix Figure 10. Differences in observed annualised rates of change in under-5 mortality and expected annualised rates of change in under-5 mortality on the basis of SDI alone by GBD subnational level 1 geography, both sexes combined, 2000–2015.



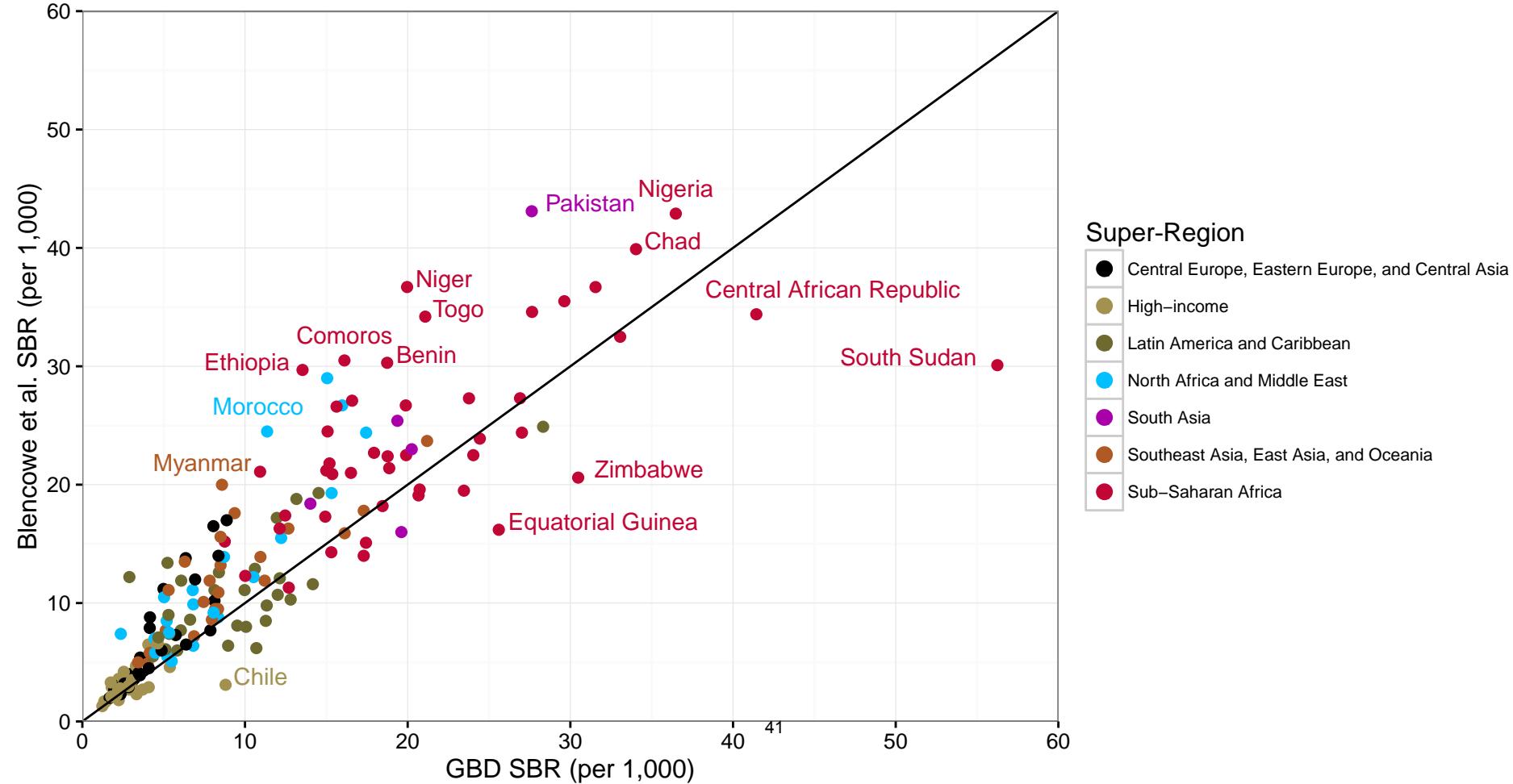
Appendix Figure 11. Ratio of stillbirth rates to neonatal mortality rates by GBD super-region, both sexes combined, 1990–2015.

GBD = Global Burden of Disease. NMR = neonatal mortality rate. SBR = stillbirth rate.



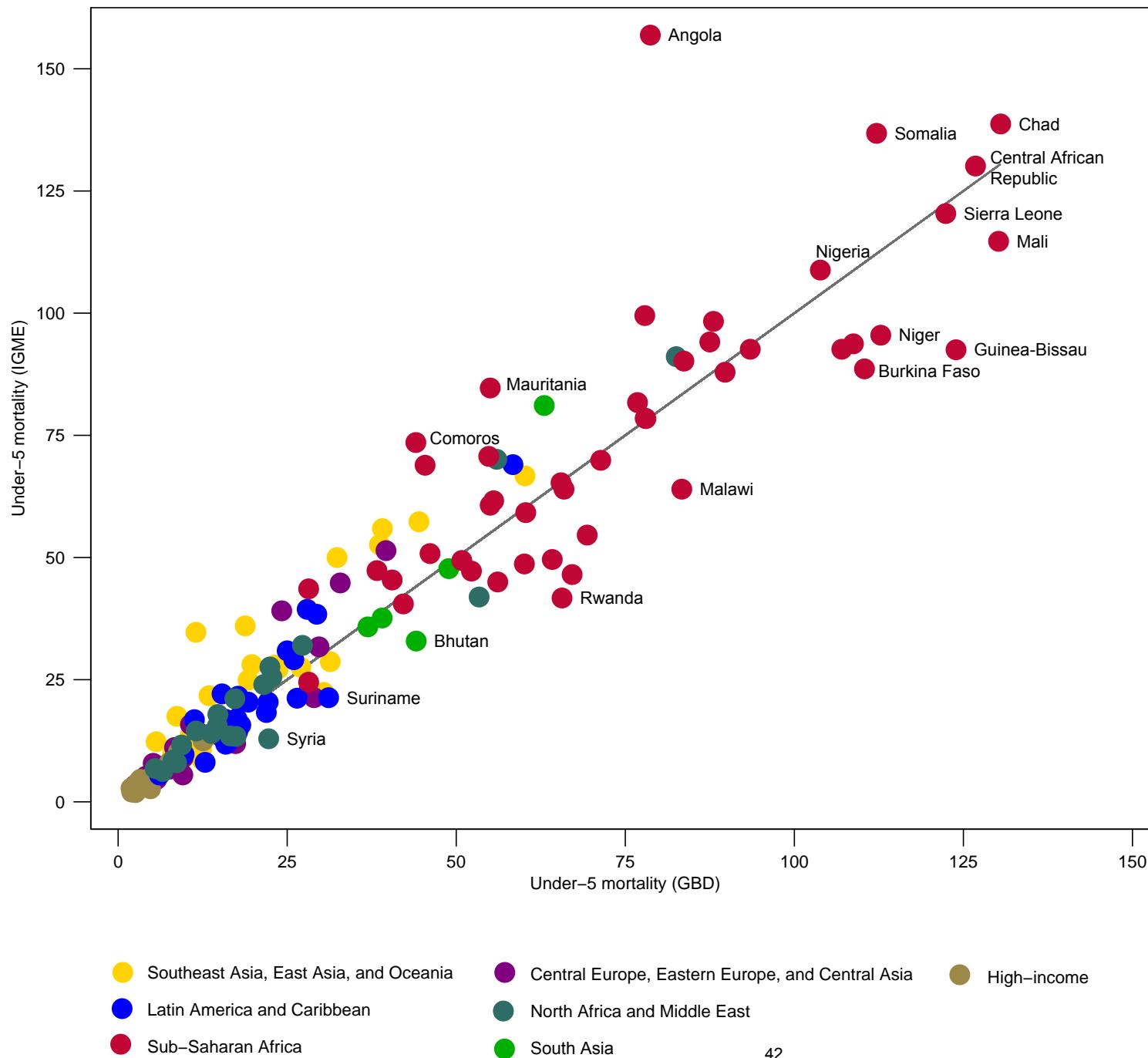
Appendix Figure 12. Comparison of stillbirth rates from GBD 2015 and SEIG for all countries included in both analyses, 2015.

GBD = Global Burden of Disease. SEIG = Stillbirth Epidemiology Investigator Group. SBR = stillbirth rate.



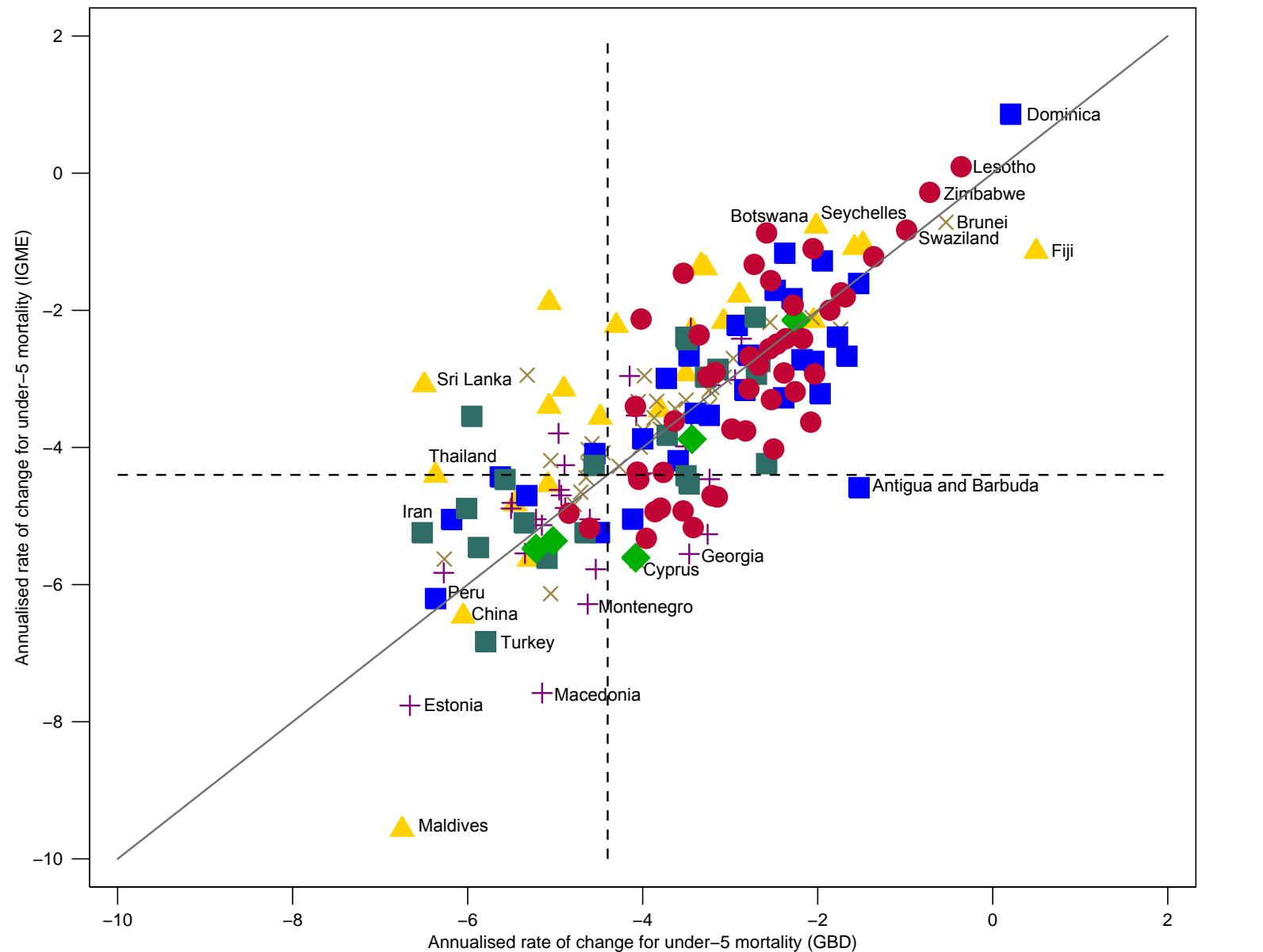
Appendix Figure 13. Comparison of estimates of under-5 mortality from GBD 2015 and IGME 2015 for all countries included in both analyses, 2015

GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality Estimation.



Appendix Figure 14. Comparison of annualised rates of change in under-5 mortality from GBD 2015 and IGME 2015 for all countries included in both analyses, 1990 to 2015.

GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality Estimation. MDG4 = Millennium Development Goal 4



▲ Southeast Asia, East Asia, and Oceania

■ Latin America and Caribbean

● Sub-Saharan Africa

+ Central Europe, Eastern Europe, and Central Asia

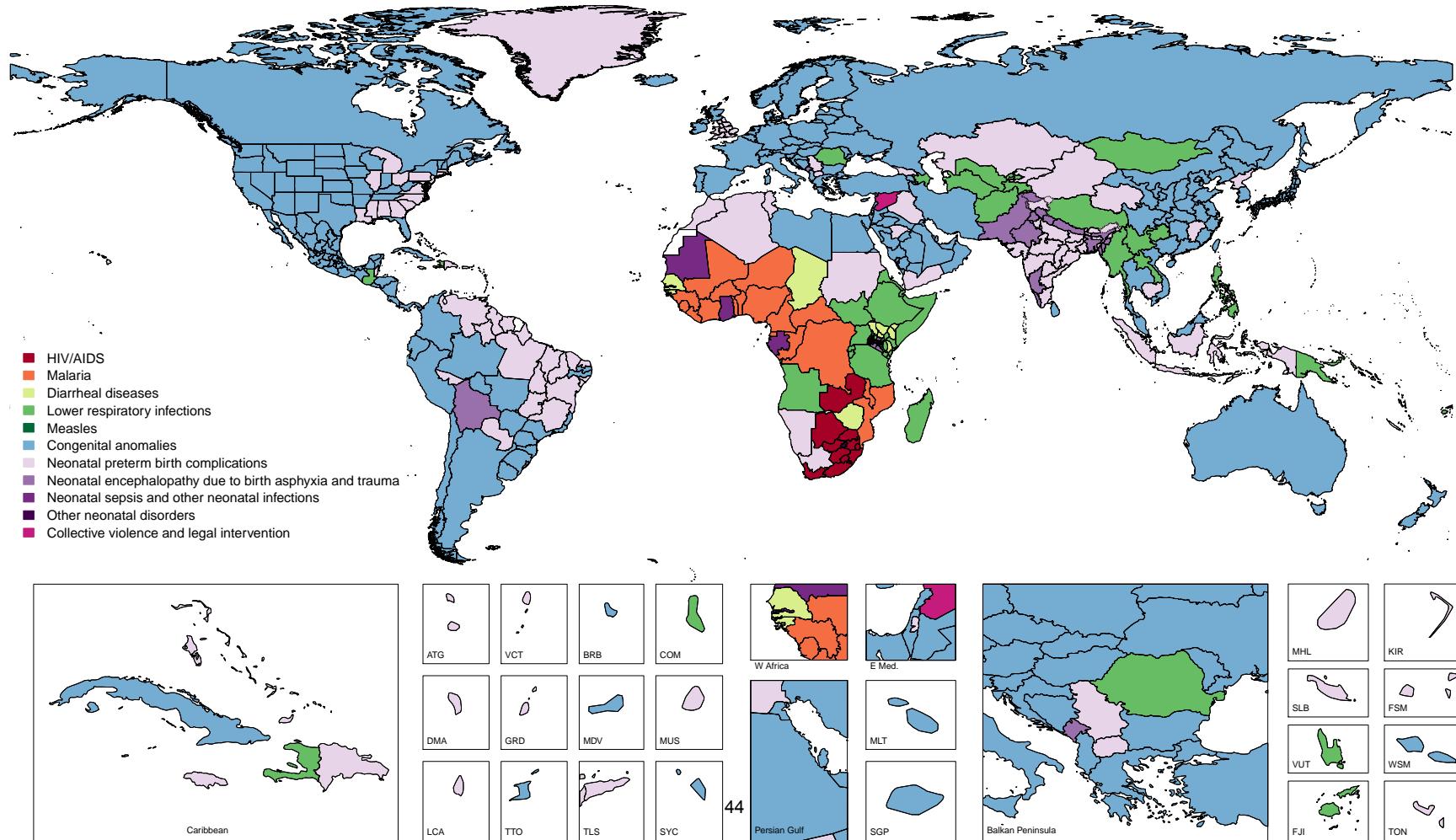
■ North Africa and Middle East

◆ South Asia

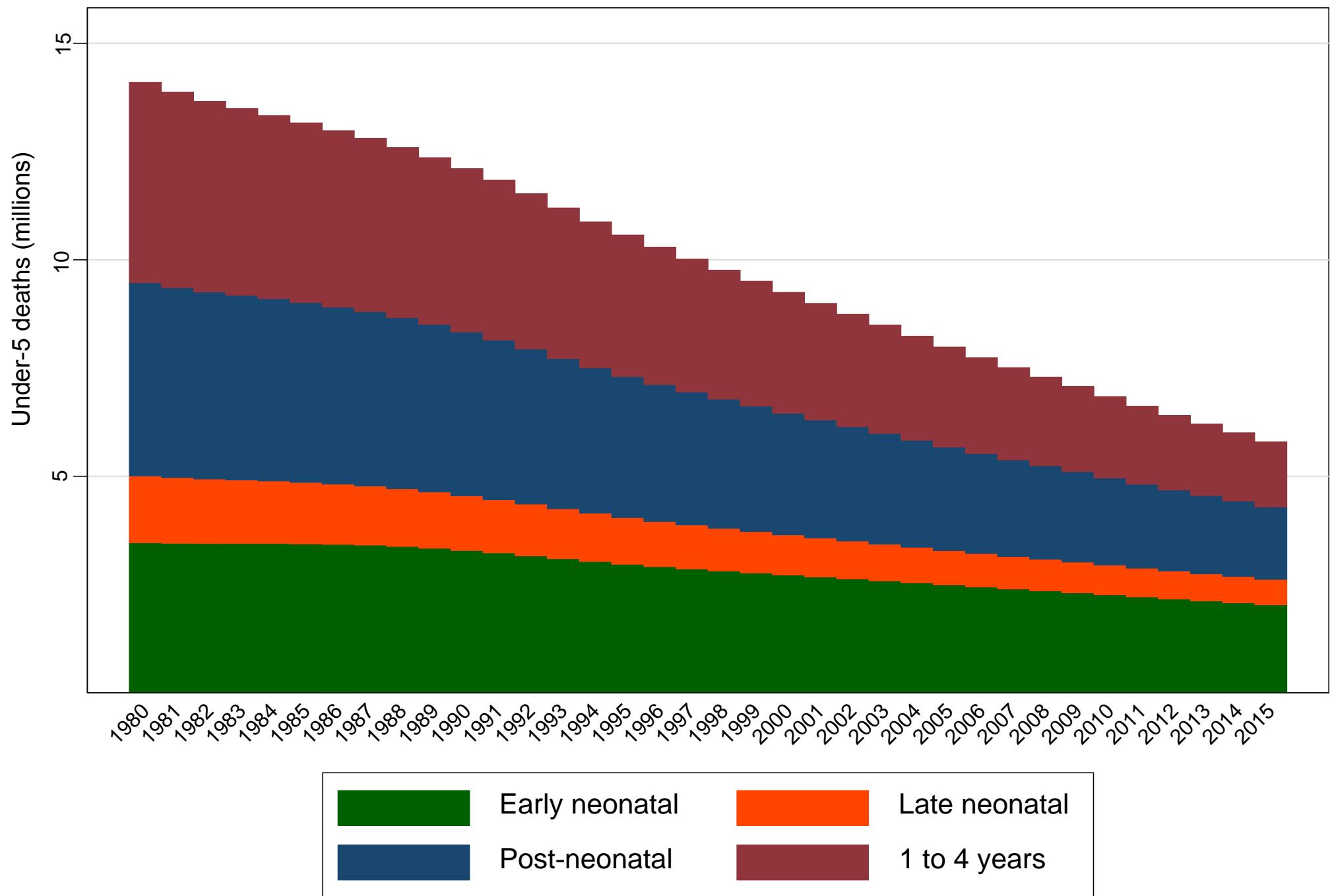
× High-income

- - - MDG4 Achievement Rate

Appendix Figure 15. Leading cause of under-5 death by GBD subnational level 1 geography, both sexes combined, 2015.



Appendix Figure 16. Global age pattern of under-5 mortality, both sexes combined, 1980-2015.



Appendix Table 1: GATHER checklist of information that should be included in reports of global health estimates, with description of compliance and location of information for GBD 2015 child mortality capstone

#	GATHER checklist item	Description of compliance	Reference
Objectives and funding			
1	Define the indicators, populations, and time periods for which estimates were made.	Narrative provided in paper and appendix describing indicators, definitions, and populations.	Main text (Methods) and appendix (pg 4-25)
2	List the funding sources for the work.	Funding sources listed in paper.	Summary (Funding)
Data Inputs			
<i>For all data inputs from multiple sources that are synthesized as part of the study:</i>			
3	Describe how the data were identified and how the data were accessed.	Narrative description of data seeking methodology provided.	Main text (Methods) and appendix (pg 4-25)
4	Specify the inclusion and exclusion criteria. Identify all ad-hoc exclusions.	Narrative about inclusion and exclusion criteria by data type provided.	Main text (Methods) and appendix (pg 4-25)
5	Provide information on all included data sources and their main characteristics. For each data source used, report reference information or contact name/institution, population represented, data collection method, year(s) of data collection, sex and age range, diagnostic criteria or measurement method, and sample size, as relevant.	List of all data sources provided in submission materials; interactive, online data source tool that provides metadata for data sources by component, geography, cause, risk, or impairment has been developed.	Online data tool http://ghdx.healthdata.org/global-burden-disease-study-2015
6	Identify and describe any categories of input data that have potentially important biases (e.g., based on characteristics listed in item 5).	Summary of known biases included in methodological appendix.	Appendix (pg 4-25)
<i>For data inputs that contribute to the analysis but were not synthesized as part of the study:</i>			
7	Describe and give sources for any other data inputs.	Included in list of all data sources provided in submission materials as well as online data source tool.	Online data tool http://ghdx.healthdata.org/gbd-data-tool
<i>For all data inputs:</i>			
8	Provide all data inputs in a file format from which data can be efficiently extracted (e.g., a spreadsheet as opposed to a PDF), including all relevant meta-data listed in item 5. For any data inputs that cannot be shared due to ethical or legal reasons, such as third-party ownership, provide a contact name or the name of the institution that retains the right to the data.	Downloads of input data will be available through online tools, including data visualization tools and data query tools. Input data not available in tools will be made available upon request.	Online data tools http://www.healthdata.org/results/data-visualizations ; http://ghdx.healthdata.org/ ; http://ghdx.healthdata.org/gbd-data-tool
Data analysis			
9	Provide a conceptual overview of the data analysis method. A diagram may be helpful.	A flow diagram of the overall methodological process and description of the process is provided.	Main text (Methods) and appendix (pg 4-25, Figure 2)
10	Provide a detailed description of all steps of the analysis, including mathematical formulae. This description should cover, as relevant, data cleaning, data pre-processing, data adjustments and weighting of data sources, and mathematical or statistical model(s).	Detailed methodological information is included in the appendix.	Main text (Methods) and appendix (pg 4-25, Figure 2)
11	Describe how candidate models were evaluated and how the final model(s) were selected.	Provided in the methods appendix.	Appendix (pg 4-25)
12	Provide the results of an evaluation of model performance, if done, as well as the results of any relevant sensitivity analysis.	Provided in the methods appendix.	Appendix (pg 4-25)
13	Describe methods for calculating uncertainty of the estimates. State which sources of uncertainty were, and were not, accounted for in the uncertainty analysis.	Provided in the methods appendix.	Appendix (pg 4-25)
14	State how analytic or statistical source code used to generate estimates can be accessed.	Access statement provided.	Code is provided in an online repository

Appendix Table 1: GATHER checklist of information that should be included in reports of global health estimates, with description of compliance and location of information for GBD 2015 child mortality capstone

#	GATHER checklist item	Description of compliance	Reference
Results and Discussion			
15	Provide published estimates in a file format from which data can be efficiently extracted.	GBD 2015 results will be made available through online data visualization tools, the Global Health Data Exchange, and the online data query tool (these tools are already available for GBD 2013 results).	Main text, appendix, and online data tools http://www.healthdata.org/results/data-visualizations ; http://ghdx.healthdata.org/ ; http://ghdx.healthdata.org/gbd-data-tool
16	Report a quantitative measure of the uncertainty of the estimates (e.g. uncertainty intervals).	Uncertainty intervals are provided with all results.	Main text, appendix, and online data tools http://www.healthdata.org/results/data-visualizations ; http://ghdx.healthdata.org/ ; http://ghdx.healthdata.org/gbd-data-tool
17	Interpret results in light of existing evidence. If updating a previous set of estimates, describe the reasons for changes in estimates.	Discussion of methodological changes between GBD rounds provided in the narrative of the paper and appendix.	Main text (Research in Context and Methods) and appendix (pg 4-25)
18	Discuss limitations of the estimates. Include a discussion of any modelling assumptions or data limitations that affect interpretation of the estimates.	Discussion of limitations provided in the narrative of the main paper as well as in the methods appendix.	Main text (Limitations) and appendix (pg 4-25)

Appendix Table 2. Under-5 mortality data sources by type and GBD region, 1950-2015.

VR = Vital registration. SRS = Sample registration system. DSP = Disease surveillance points. HH = Household death recall. CBH = Complete birth history. SBH = summary birth history.

	Total	VR	SRS/DSP	HH	CBH	SBH
Global	8,168	6,579	118	40	469	962
High-income North America	184	184	0	0	0	0
Australasia	129	129	0	0	0	0
High-income Asia Pacific	228	220	0	0	1	7
Western Europe	1,788	1,780	0	0	1	7
Southern Latin America	197	185	0	0	0	12
Eastern Europe	380	362	0	0	4	14
Central Europe	582	558	0	0	4	20
Central Asia	327	258	0	0	23	46
Central Latin America	629	508	0	0	38	83
Andean Latin America	204	133	0	0	23	48
Caribbean	1,005	932	0	0	26	47
Tropical Latin America	144	103	0	0	6	35
East Asia	144	85	22	33	0	4
Southeast Asia	553	387	0	0	46	120
Oceania	289	239	0	0	9	41
North Africa and Middle East	614	405	1	0	87	121
South Asia	197	15	95	7	29	51
Southern Sub-Saharan Africa	93	38	0	0	21	34
Western Sub-Saharan Africa	260	44	0	0	85	131
Eastern Sub-Saharan Africa	191	14	0	0	56	121
Central Sub-Saharan Africa	30	0	0	0	10	20

Appendix Table 3. Number of years of under-5 mortality data in each decade for each geography, 1950-2015.

	1950s	1960s	1970s	1980s	1990s	2000s	2010s
East Asia							
China (without Hong Kong and Macao)	3	10	10	10	10	10	5
Hong Kong Special Administrative Region of China	10	10	10	10	10	10	4
Macao Special Administrative Region of China	6	10	9	8	10	10	1
Anhui	0	3	7	7	8	10	5
Beijing	0	5	5	6	7	10	5
Chongqing	0	0	3	6	8	10	5
Fujian	0	3	7	6	8	10	5
Gansu	0	3	7	6	8	10	5
Guangdong	0	4	6	6	8	10	5
Guangxi	0	3	6	6	8	10	5
Guizhou	0	3	6	6	8	10	5
Hainan	0	0	3	7	8	10	5
Hebei	0	4	5	6	8	10	5
Heilongjiang	0	4	5	6	7	10	5
Henan	0	4	5	7	10	10	5
Hubei	0	4	5	6	8	10	5
Hunan	0	3	6	6	8	10	5
Inner Mongolia	0	3	7	6	8	10	5
Jiangsu	0	4	3	5	7	10	5
Jiangxi	0	3	6	5	8	10	5
Jilin	0	4	5	7	7	10	5
Liaoning	0	4	5	6	7	10	5
Ningxia	0	3	5	7	8	10	5
Qinghai	0	3	5	6	8	10	5
Shaanxi	0	4	5	6	8	10	5
Shandong	0	4	6	5	7	10	5
Shanghai	0	5	5	7	7	10	5
Shanxi	0	3	6	6	8	10	5
Sichuan	0	4	5	5	8	10	5
Tianjin	0	4	6	6	7	10	5
Tibet	0	0	3	5	8	10	5
Xinjiang	0	3	4	6	8	10	5
Yunnan	0	3	6	5	8	10	5
Zhejiang	0	4	6	6	7	10	5
North Korea	0	0	0	0	1	1	0
Taiwan	5	10	10	10	10	10	3
Southeast Asia							
Cambodia	1	0	8	10	10	10	5
Indonesia	10	10	10	10	10	10	3
Laos	0	0	1	9	10	10	2
Malaysia	10	10	10	3	10	10	0
Maldives	1	4	8	10	10	10	2
Mauritius	10	10	10	10	10	10	5
Myanmar	0	2	4	6	8	9	2
Philippines	10	10	10	10	10	10	4
Sri Lanka	10	10	10	10	9	9	1
Seychelles	9	10	10	10	9	10	3
Thailand	10	10	10	10	10	10	2
Timor-Leste	0	3	10	10	10	10	0
Vietnam	0	6	10	10	10	10	4
Oceania							
American Samoa	8	10	5	7	7	10	3
Federated States of Micronesia	1	4	5	4	7	1	0
Fiji	10	10	10	9	9	10	2
Guam	10	10	10	7	9	10	3
Kiribati	5	8	4	2	10	6	1

Marshall Islands	0	0	0	6	9	5	1
Northern Mariana Islands	0	0	0	1	2	10	3
Papua New Guinea	3	5	7	8	7	1	0
Samoa	9	10	9	1	1	3	1
Solomon Islands	4	6	2	3	5	5	0
Tonga	5	8	5	4	3	6	1
Vanuatu	3	3	0	5	10	9	1
Central Asia							
Armenia	0	0	5	10	10	10	3
Azerbaijan	0	0	4	10	10	10	3
Georgia	0	0	5	10	10	10	5
Kazakhstan	0	1	9	10	10	10	3
Kyrgyzstan	0	2	10	10	10	10	4
Mongolia	0	6	10	10	10	10	2
Tajikistan	0	0	7	10	10	10	3
Turkmenistan	0	0	1	8	10	7	1
Uzbekistan	0	0	8	10	10	9	0
Central Europe							
Albania	5	5	2	10	10	10	1
Bosnia and Herzegovina	0	0	0	5	5	10	3
Bulgaria	10	10	10	10	10	10	3
Croatia	0	0	0	5	10	10	4
Czech Republic	10	10	10	10	10	10	5
Hungary	10	10	10	10	10	10	4
Macedonia	0	0	0	8	10	10	3
Montenegro	0	1	1	2	10	10	3
Poland	10	10	10	10	10	10	4
Romania	10	10	10	10	10	10	3
Serbia	1	1	1	9	10	10	4
Slovakia	10	10	10	10	10	10	5
Slovenia	0	0	0	8	10	10	5
Eastern Europe							
Belarus	1	10	10	10	10	10	5
Estonia	1	10	10	10	10	10	4
Latvia	1	10	10	10	10	10	4
Lithuania	1	10	10	10	10	10	4
Moldova	0	1	3	10	10	10	4
Russia	1	10	10	10	10	10	5
Ukraine	1	10	10	10	10	10	4
High-income Asia Pacific							
Brunei	10	6	9	8	8	10	4
Japan	10	10	10	10	10	10	4
Aichi	0	0	1	10	10	10	4
Akita	0	0	1	10	10	10	4
Aomori	0	0	1	10	10	10	4
Chiba	0	0	1	10	10	10	4
Ehime	0	0	1	10	10	10	4
Fukui	0	0	1	10	10	10	4
Fukuoka	0	0	1	10	10	10	4
Fukushima	0	0	1	10	10	10	4
Gifu	0	0	1	10	10	10	4
Gunma	0	0	1	10	10	10	4
Hiroshima	0	0	1	10	10	10	4
Hokkaido	0	0	1	10	10	10	4
Hyogo	0	0	1	10	10	10	4
Ibaraki	0	0	1	10	10	10	4
Ishikawa	0	0	1	10	10	10	4
Iwate	0	0	1	10	10	10	4
Kagawa	0	0	1	10	10	10	4

Kagoshima	0	0	1	10	10	10	4
Kanagawa	0	0	1	10	10	10	4
Kochi	0	0	1	10	10	10	4
Kumamoto	0	0	1	10	10	10	4
Kyoto	0	0	1	10	10	10	4
Mie	0	0	1	10	10	10	4
Miyagi	0	0	1	10	10	10	4
Miyazaki	0	0	1	10	10	10	4
Nagano	0	0	1	10	10	10	4
Nagasaki	0	0	1	10	10	10	4
Nara	0	0	1	10	10	10	4
Niigata	0	0	1	10	10	10	4
Oita	0	0	1	10	10	10	4
Okayama	0	0	1	10	10	10	4
Okinawa	0	0	1	10	10	10	4
Osaka	0	0	1	10	10	10	4
Saga	0	0	1	10	10	10	4
Saitama	0	0	1	10	10	10	4
Shiga	0	0	1	10	10	10	4
Shimane	0	0	1	10	10	10	4
Shizuoka	0	0	1	10	10	10	4
Tochigi	0	0	1	10	10	10	4
Tokushima	0	0	1	10	10	10	4
Tokyo	0	0	1	10	10	10	4
Tottori	0	0	1	10	10	10	4
Toyama	0	0	1	10	10	10	4
Wakayama	0	0	1	10	10	10	4
Yamagata	0	0	1	10	10	10	4
Yamaguchi	0	0	1	10	10	10	4
Yamanashi	0	0	1	10	10	10	4
South Korea	10	10	8	10	10	10	4
Singapore	10	10	10	10	10	10	5
Australasia							
Australia	10	10	10	10	10	10	5
New Zealand	10	10	10	10	10	10	4
Western Europe							
Andorra	5	0	0	0	2	7	1
Austria	10	10	10	10	10	10	5
Belgium	10	10	10	10	10	10	3
Cyprus	6	4	7	10	10	10	3
Denmark	10	10	10	10	10	10	3
Finland	10	10	10	10	10	10	4
France	10	10	10	10	10	10	2
Germany	4	10	10	10	10	10	4
Greece	9	10	10	10	10	10	4
Iceland	10	10	10	10	10	10	4
Ireland	10	10	10	10	10	10	5
Israel	10	10	10	10	10	10	3
Italy	10	10	10	10	10	10	3
Luxembourg	10	10	10	10	10	10	5
Malta	10	10	10	10	10	10	5
Netherlands	10	10	10	10	10	10	4
Norway	10	10	10	10	10	10	5
Portugal	10	10	10	10	10	8	4
Spain	10	10	10	10	10	10	4
Sweden	10	10	10	10	10	10	5
Stockholm	0	0	0	7	10	10	2
Sweden except Stockholm	0	0	0	7	10	10	2
Switzerland	10	10	10	10	10	10	4

United Kingdom	10	10	10	10	10	10	3
East Midlands	0	0	0	9	10	10	4
East of England	0	0	0	9	10	10	4
Greater London	0	0	0	9	10	10	4
North East England	0	0	0	9	10	10	4
North West England	0	0	0	9	10	10	4
South East England	0	0	0	9	10	10	4
South West England	0	0	0	9	10	10	4
West Midlands	0	0	0	9	10	10	4
Yorkshire and the Humber	0	0	0	9	10	10	4
Northern Ireland	10	10	10	10	10	10	4
Scotland	10	10	10	10	10	10	4
Wales	0	0	0	9	10	10	4
Southern Latin America							
Argentina	10	10	10	10	10	10	4
Chile	10	10	10	10	10	10	4
Uruguay	10	10	10	10	10	10	4
High-income North America							
Canada	10	10	10	10	10	10	3
Greenland	8	9	10	8	8	10	4
United States	10	10	10	10	10	10	4
Alabama	0	0	0	10	10	10	4
Alaska	0	0	0	10	10	10	4
Arizona	0	0	0	10	10	10	4
Arkansas	0	0	0	10	10	10	4
California	0	0	0	10	10	10	4
Colorado	0	0	0	10	10	10	4
Connecticut	0	0	0	10	10	10	4
Delaware	0	0	0	10	10	10	4
District of Columbia	0	0	0	10	10	10	4
Florida	0	0	0	10	10	10	4
Georgia	0	0	0	10	10	10	4
Hawaii	0	0	0	10	10	10	4
Idaho	0	0	0	10	10	10	4
Illinois	0	0	0	10	10	10	4
Indiana	0	0	0	10	10	10	4
Iowa	0	0	0	10	10	10	4
Kansas	0	0	0	10	10	10	4
Kentucky	0	0	0	10	10	10	4
Louisiana	0	0	0	10	10	10	4
Maine	0	0	0	10	10	10	4
Maryland	0	0	0	10	10	10	4
Massachusetts	0	0	0	10	10	10	4
Michigan	0	0	0	10	10	10	4
Minnesota	0	0	0	10	10	10	4
Mississippi	0	0	0	10	10	10	4
Missouri	0	0	0	10	10	10	4
Montana	0	0	0	10	10	10	4
Nebraska	0	0	0	10	10	10	4
Nevada	0	0	0	10	10	10	4
New Hampshire	0	0	0	10	10	10	4
New Jersey	0	0	0	10	10	10	4
New Mexico	0	0	0	10	10	10	4
New York	0	0	0	10	10	10	4
North Carolina	0	0	0	10	10	10	4
North Dakota	0	0	0	10	10	10	4
Ohio	0	0	0	10	10	10	4
Oklahoma	0	0	0	10	10	10	4
Oregon	0	0	0	10	10	10	4

Pennsylvania	0	0	0	10	10	10	4
Rhode Island	0	0	0	10	10	10	4
South Carolina	0	0	0	10	10	10	4
South Dakota	0	0	0	10	10	10	4
Tennessee	0	0	0	10	10	10	4
Texas	0	0	0	10	10	10	4
Utah	0	0	0	10	10	10	4
Vermont	0	0	0	10	10	10	4
Virginia	0	0	0	10	10	10	4
Washington	0	0	0	10	10	10	4
West Virginia	0	0	0	10	10	10	4
Wisconsin	0	0	0	10	10	10	4
Wyoming	0	0	0	10	10	10	4
Caribbean							
Antigua and Barbuda	10	8	9	6	10	10	2
The Bahamas	0	4	9	10	10	10	3
Barbados	10	10	10	10	6	10	3
Belize	10	10	10	10	10	10	4
Bermuda	10	7	10	10	10	10	4
Cuba	1	10	10	10	10	10	4
Dominica	10	8	10	10	10	10	4
Dominican Republic	10	10	10	10	10	10	4
Grenada	10	10	5	3	10	10	4
Guyana	10	10	10	10	10	10	3
Haiti	7	10	10	10	10	10	2
Jamaica	10	10	10	10	10	8	2
Puerto Rico	10	10	10	10	10	10	4
Saint Lucia	10	4	8	10	10	9	3
Saint Vincent and the Grenadines	7	5	7	8	7	10	4
Suriname	8	6	8	10	10	10	3
Trinidad and Tobago	10	10	10	10	10	10	0
Virgin Islands, U.S.	10	7	3	9	8	10	3
Andean Latin America							
Bolivia	9	10	10	10	10	8	0
Ecuador	10	10	10	10	10	10	4
Peru	10	10	10	10	10	10	5
Central Latin America							
Colombia	10	10	10	10	10	10	3
Costa Rica	10	10	10	10	10	10	4
El Salvador	10	10	10	10	10	10	3
Guatemala	10	10	10	10	10	10	4
Honduras	10	10	10	10	10	10	4
Mexico	10	10	10	10	10	10	6
Aguascalientes	0	7	10	10	10	10	6
Baja California	0	7	10	10	10	10	6
Baja California Sur	0	7	10	10	10	10	6
Campeche	0	7	10	10	10	10	6
Chiapas	0	7	10	10	10	10	6
Chihuahua	0	7	10	10	10	10	6
Coahuila	0	7	10	10	10	10	6
Colima	0	7	10	10	10	10	6
Distrito Federal	0	7	10	10	10	10	6
Durango	0	7	10	10	10	10	6
Guanajuato	0	7	10	10	10	10	6
Guerrero	0	7	10	10	10	10	6
Hidalgo	0	7	10	10	10	10	5
Jalisco	0	7	10	10	10	10	6
Mexico	0	7	10	10	10	10	6
Michoacan de Ocampo	0	7	10	10	10	10	6

Morelos	0	7	10	10	10	10	6
Nayarit	0	7	10	10	10	10	6
Nuevo Leon	0	7	10	10	10	10	6
Oaxaca	0	7	10	10	10	10	6
Puebla	0	7	10	10	10	10	6
Queretaro	0	7	10	10	10	10	6
Quintana Roo	0	7	10	10	10	10	6
San Luis Potosi	0	7	10	10	10	10	6
Sinaloa	0	7	10	10	10	10	6
Sonora	0	7	10	10	10	10	6
Tabasco	0	7	10	10	10	10	6
Tamaulipas	0	7	10	10	10	10	6
Tlaxcala	0	7	10	10	10	10	6
Veracruz de Ignacio de la Llave	0	7	10	10	10	10	6
Yucatan	0	7	10	10	10	10	6
Zacatecas	0	7	10	10	10	10	6
Nicaragua	10	10	10	10	10	10	4
Panama	10	10	10	10	10	10	4
Venezuela	10	10	10	10	10	10	3
Tropical Latin America							
Brazil	10	10	10	10	10	10	4
Acre	10	10	10	10	10	10	4
Alagoas	10	10	10	10	10	10	4
Amapa	10	10	10	10	10	10	4
Amazonas	10	10	10	10	10	10	4
Bahia	10	10	10	10	10	10	4
Ceara	10	10	10	10	10	10	4
Distrito Federal	10	10	10	10	10	10	4
Espirito Santo	10	10	10	10	10	10	4
Goias	10	10	10	10	10	10	4
Maranhao	10	10	10	10	10	10	4
Mato Grosso	10	10	10	10	10	10	4
Mato Grosso do Sul	4	10	10	10	10	10	4
Minas Gerais	10	10	10	10	10	10	4
Para	10	10	10	10	10	10	4
Paraiba	10	10	10	10	10	10	4
Parana	10	10	10	10	10	10	4
Pernambuco	10	10	10	10	10	10	4
Piaui	10	10	10	10	10	10	4
Rio de Janeiro	10	10	10	10	10	10	4
Rio Grande do Norte	10	10	10	10	10	10	4
Rio Grande do Sul	10	10	10	10	10	10	4
Rondonia	10	10	10	10	10	10	4
Roraima	10	10	10	10	10	10	4
Santa Catarina	10	10	10	10	10	10	4
Sao Paulo	10	10	10	10	10	10	4
Sergipe	10	10	10	10	10	10	4
Tocantins	0	3	10	10	10	10	4
Paraguay	10	10	10	10	10	10	4
North Africa and Middle East							
Afghanistan	0	0	1	9	10	10	1
Algeria	7	9	10	10	10	7	2
Bahrain	3	4	5	10	9	10	4
Egypt	10	10	10	10	10	10	5
Iran	0	3	10	10	10	10	2
Iraq	3	10	10	10	10	10	1
Jordan	6	10	10	10	10	10	3
Kuwait	1	10	10	10	9	10	4
Lebanon	0	4	10	10	10	6	0

Libya	2	7	10	10	10	9	0
Morocco	7	10	10	10	10	5	2
Palestine	0	0	10	10	10	10	5
Oman	0	6	8	8	4	8	2
Qatar	0	0	4	10	8	10	3
Saudi Arabia	0	0	5	8	2	10	3
'Asir	0	0	0	0	1	10	3
Bahah	0	0	0	0	1	10	3
Eastern Province	0	0	0	0	1	10	3
Ha'il	0	0	0	0	1	10	3
Jawf	0	0	0	0	1	10	3
Jizan	0	0	0	0	1	10	3
Madinah	0	0	0	0	1	10	3
Makkah	0	0	0	0	1	10	3
Najran	0	0	0	0	1	10	3
Northern Borders	0	0	0	0	1	10	3
Qassim	0	0	0	0	1	10	3
Riyadh	0	0	0	0	1	9	3
Tabuk	0	0	0	0	1	10	3
Sudan	5	10	10	10	10	10	1
Syria	7	10	10	10	10	8	1
Tunisia	7	10	10	10	10	10	3
Turkey	8	10	10	10	10	10	4
United Arab Emirates	2	3	6	5	2	4	3
Yemen	5	10	10	10	10	10	4
South Asia							
Bangladesh	10	10	10	10	10	10	5
Bhutan	0	0	0	10	10	10	0
India	10	10	10	10	10	10	4
Andhra Pradesh	0	4	10	10	10	10	5
Andhra Pradesh, Rural	0	4	10	10	10	10	5
Andhra Pradesh, Urban	0	3	10	10	10	10	5
Arunachal Pradesh	0	2	10	10	10	10	4
Arunachal Pradesh, Rural	0	2	10	10	10	10	4
Arunachal Pradesh, Urban	0	2	10	10	10	10	4
Assam	0	2	10	10	10	10	4
Assam, Rural	0	2	10	10	10	10	4
Assam, Urban	0	2	10	10	10	10	4
Bihar	0	5	10	10	10	10	5
Bihar, Rural	0	5	10	10	10	10	5
Bihar, Urban	0	2	10	10	10	10	5
Chhattisgarh	0	0	1	10	10	10	4
Chhattisgarh, Rural	0	0	1	10	10	10	4
Chhattisgarh, Urban	0	0	1	10	10	10	4
Delhi	0	3	10	10	10	10	4
Delhi, Rural	0	2	10	10	10	10	4
Delhi, Urban	0	3	10	10	10	10	4
Goa	0	3	10	10	10	9	2
Goa, Rural	0	2	10	10	10	9	1
Goa, Urban	0	2	10	10	10	9	1
Gujarat	0	3	10	10	10	10	4
Gujarat, Rural	0	2	10	10	10	10	4
Gujarat, Urban	0	2	10	10	10	10	4
Haryana	0	2	10	10	10	10	5
Haryana, Rural	0	2	10	10	10	10	5
Haryana, Urban	0	2	10	10	10	10	5
Himachal Pradesh	0	2	10	10	10	10	4
Himachal Pradesh, Rural	0	2	10	10	10	10	4
Himachal Pradesh, Urban	0	2	10	10	10	10	4

Jammu and Kashmir	0	2	10	10	10	10	4
Jammu and Kashmir, Rural	0	2	10	10	10	10	4
Jammu and Kashmir, Urban	0	2	10	10	10	10	4
Jharkhand	0	0	1	10	10	10	4
Jharkhand, Rural	0	0	1	10	10	10	4
Jharkhand, Urban	0	0	1	10	10	10	4
Karnataka	0	5	10	10	10	10	5
Karnataka, Rural	0	3	10	10	10	10	5
Karnataka, Urban	0	2	10	10	10	10	5
Kerala	0	3	10	10	10	10	4
Kerala, Rural	0	2	10	10	10	10	4
Kerala, Urban	0	2	10	10	10	10	4
Madhya Pradesh	0	6	10	10	10	10	5
Madhya Pradesh, Rural	0	4	10	10	10	10	5
Madhya Pradesh, Urban	0	3	10	10	10	10	5
Maharashtra	0	3	10	10	10	10	4
Maharashtra, Rural	0	2	10	10	10	10	4
Maharashtra, Urban	0	2	10	10	10	10	4
Manipur	0	2	10	10	10	10	1
Manipur, Rural	0	2	10	10	10	10	1
Manipur, Urban	0	2	10	10	10	10	1
Meghalaya	0	2	10	10	10	10	4
Meghalaya, Rural	0	2	10	10	10	10	4
Meghalaya, Urban	0	2	10	10	10	10	5
Mizoram	0	2	10	10	10	10	4
Mizoram, Rural	0	2	10	10	10	10	4
Mizoram, Urban	0	2	10	10	10	10	4
Nagaland	0	2	10	10	10	10	4
Nagaland, Rural	0	2	10	10	10	10	4
Nagaland, Urban	0	2	10	10	10	10	4
Orissa	0	3	10	10	10	10	4
Orissa, Rural	0	2	10	10	10	10	4
Orissa, Urban	0	2	10	10	10	10	4
Punjab	0	2	10	10	10	10	4
Punjab, Rural	0	2	10	10	10	10	4
Punjab, Urban	0	2	10	10	10	10	4
Rajasthan	0	3	10	10	10	10	4
Rajasthan, Rural	0	3	10	10	10	10	4
Rajasthan, Urban	0	2	10	10	10	10	4
Sikkim	0	0	6	10	10	10	5
Sikkim, Rural	0	0	6	10	10	10	5
Sikkim, Urban	0	0	6	10	10	10	5
Tamil Nadu	0	4	10	10	10	10	5
Tamil Nadu, Rural	0	4	10	10	10	10	5
Tamil Nadu, Urban	0	3	10	10	10	10	5
Telangana	0	0	1	10	10	10	5
Telangana, Rural	0	0	1	10	10	10	5
Telangana, Urban	0	0	1	10	10	10	5
Tripura	0	2	10	10	10	10	5
Tripura, Rural	0	2	10	10	10	10	4
Tripura, Urban	0	2	10	10	10	10	4
Uttar Pradesh	0	7	10	10	10	10	4
Uttar Pradesh, Rural	0	7	10	10	10	10	4
Uttar Pradesh, Urban	0	2	10	10	10	10	4
Uttarakhand	0	0	1	10	10	10	5
Uttarakhand, Rural	0	0	1	10	10	10	5
Uttarakhand, Urban	0	0	1	10	10	10	5
West Bengal	0	3	10	10	10	10	5
West Bengal, Rural	0	3	10	10	10	10	5

West Bengal, Urban	0	3	10	10	10	10	5
The Six Minor Territories	0	0	0	10	10	10	4
The Six Minor Territories, Rural	0	0	0	8	10	10	4
The Six Minor Territories, Urban	0	0	0	8	10	10	4
Nepal	10	10	10	10	10	10	4
Pakistan	10	10	10	10	10	10	3
Central Sub-Saharan Africa							
Angola	0	0	4	10	10	10	1
Central African Republic	2	5	10	10	10	10	1
Congo	2	3	4	10	10	10	2
Democratic Republic of the Congo	0	0	10	10	10	10	4
Equatorial Guinea	0	0	4	10	10	3	0
Gabon	0	0	7	10	10	10	2
Eastern Sub-Saharan Africa							
Burundi	2	9	10	10	10	10	2
Comoros	1	3	9	10	10	10	3
Djibouti	0	0	5	10	10	7	0
Eritrea	0	0	10	10	10	2	0
Ethiopia	1	10	10	10	10	10	1
Kenya	10	10	10	10	10	10	5
Baringo	10	10	10	10	10	10	5
Bomet	0	0	10	10	10	10	5
Bungoma	10	10	10	10	10	10	5
Busia	10	10	10	10	10	10	5
Elgeyo-Marakwet	10	10	10	10	10	10	5
Embu	10	10	10	10	10	10	5
Garissa	10	10	10	10	10	10	5
HomaBay	10	10	10	10	10	10	5
Isiolo	10	10	10	10	10	10	5
Kajiado	10	10	10	10	10	10	5
Kakamega	10	10	10	10	10	10	5
Kericho	10	10	10	10	10	10	5
Kiambu	10	10	10	10	10	10	5
Kilifi	10	10	10	10	10	10	5
Kirinyaga	10	10	10	10	10	10	5
Kisii	10	10	10	10	10	10	5
Kisumu	10	10	10	10	10	10	5
Kitui	10	10	10	10	10	10	5
Kwale	10	10	10	10	10	10	5
Laikipia	10	10	10	10	10	10	5
Lamu	10	10	10	10	10	10	5
Machakos	10	10	10	10	10	10	5
Makueni	0	0	10	10	10	10	5
Mandera	10	10	10	10	10	10	5
Marsabit	10	10	10	10	10	10	5
Meru	10	10	10	10	10	10	5
Migori	0	0	10	10	10	10	5
Mombasa	10	10	10	10	10	10	5
Murang'a	10	10	10	10	10	10	5
Nairobi	10	10	10	10	10	10	5
Nakuru	10	10	10	10	10	10	5
Nandi	10	10	10	10	10	10	5
Narok	10	10	10	10	10	10	5
Nyamira	0	0	10	10	10	10	5
Nyandarua	10	10	10	10	10	10	5
Nyeri	10	10	10	10	10	10	5
Samburu	10	10	10	10	10	10	5
Siaya	10	10	10	10	10	10	5
TaitaTaveta	10	10	10	10	10	10	5

TanaRiver	10	10	10	10	10	10	5
TharakaNithi	0	0	10	10	10	10	5
TransNzoia	10	10	10	10	10	10	5
Turkana	10	10	10	10	10	10	5
UasinGishu	10	10	10	10	10	10	5
Vihiga	0	0	10	10	10	10	5
Wajir	10	10	10	10	10	10	5
WestPokot	10	10	10	10	10	10	5
Madagascar	4	8	10	10	10	10	3
Malawi	3	9	10	10	10	10	4
Mozambique	0	1	10	10	10	10	2
Rwanda	4	10	10	10	10	10	3
Somalia	0	0	0	8	10	7	0
South Sudan	0	0	0	7	10	10	0
Tanzania	0	8	10	10	10	10	2
Uganda	0	7	10	10	10	10	5
Zambia	0	7	10	10	10	10	4
Southern Sub-Saharan Africa							
Botswana	0	6	10	10	10	8	1
Lesotho	7	10	10	10	10	10	2
Namibia	0	2	10	10	10	10	4
South Africa	0	7	10	10	10	10	4
Eastern Cape	0	2	10	10	10	10	4
Free State	0	2	10	10	10	10	4
Gauteng	0	2	10	10	10	10	4
KwaZulu-Natal	0	2	10	10	10	10	4
Limpopo	0	2	10	10	10	10	4
Mpumalanga	0	2	10	10	10	10	4
North-West	0	2	10	10	10	10	4
Northern Cape	0	2	10	10	10	10	4
Western Cape	0	2	10	10	10	10	4
Swaziland	0	0	4	10	10	10	2
Zimbabwe	0	7	10	10	10	10	4
Western Sub-Saharan Africa							
Benin	3	10	10	10	10	10	3
Burkina Faso	0	5	10	10	10	10	5
Cameroon	9	10	10	10	10	10	2
Cape Verde	4	5	10	10	10	2	2
Chad	0	1	10	10	10	10	1
Cote d'Ivoire	5	10	10	10	10	10	2
The Gambia	2	4	7	10	10	10	3
Ghana	6	10	10	10	10	10	5
Guinea	3	0	9	10	10	10	3
Guinea-Bissau	0	0	5	10	10	8	1
Liberia	0	9	10	10	10	10	3
Mali	0	8	10	10	10	10	3
Mauritania	4	10	10	10	10	10	2
Niger	0	4	10	10	10	10	2
Nigeria	0	7	10	10	10	10	4
Sao Tome and Principe	4	8	7	10	10	9	0
Senegal	7	10	10	10	10	10	5
Sierra Leone	0	0	5	10	10	10	4
Togo	4	7	10	10	10	10	4

Appendix Table 4. Under-5 mortality reference sources by source date and location 1950-2015

Location name	Source Date	Source Name	Method
China (without Hong Kong and Macao)	1992-2013	Maternal and Child Health Surveillance System (MCHS)	HH
Hong Kong Special Administrative Region of China	1950-2013	Vital Registration	VR/SRS/DSP
Macao Special Administrative Region of China	1954-2010	Vital Registration	VR/SRS/DSP
Anhui	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Beijing	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Chongqing	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Fujian	1996-2012	Maternal and Child Mortality Data	HH
Gansu	1996-2002	Disease Surveillance Points (DSP)	VR/SRS/DSP
Guangdong	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Guangxi	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Guizhou	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Hainan	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Hebei	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Heilongjiang	2002-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Henan	1991-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Hubei	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Hunan	1996-2012	Maternal and Child Mortality Data	HH
Inner Mongolia	1996-2012	Maternal and Child Mortality Data	HH
Jiangsu	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Jiangxi	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Jilin	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Liaoning	1996-2012	Maternal and Child Mortality Data	HH
Ningxia	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Qinghai	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Shaanxi	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Shandong	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Shanghai	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Shanxi	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Sichuan	2002-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Tianjin	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Tibet	2000	Census	SBH
Tibet	1996-2012	Maternal and Child Mortality Data	HH
Xinjiang	1990	Census	SBH
Xinjiang	2004-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Yunnan	1996-2012	Maternal and Child Mortality Data	HH
Zhejiang	2000-2014	Maternal and Child Health Surveillance System (MCHS)	HH
Zhejiang	1996-2012	Maternal and Child Mortality Data	HH
North Korea	2008	Census	HH
Taiwan	1955-2012	Vital Registration	VR/SRS/DSP
Cambodia	2000	Demographic and Health Survey (DHS)	CBH
Cambodia	2005	Demographic and Health Survey (DHS)	CBH
Cambodia	2010	Demographic and Health Survey (DHS)	CBH
Cambodia	2014	Demographic and Health Survey (DHS)	CBH
Indonesia	1987	Demographic and Health Survey (DHS)	CBH
Indonesia	1991	Demographic and Health Survey (DHS)	CBH
Indonesia	1994	Demographic and Health Survey (DHS)	CBH
Indonesia	1997	Demographic and Health Survey (DHS)	CBH
Indonesia	2002	Demographic and Health Survey (DHS)	CBH
Indonesia	2007	Demographic and Health Survey (DHS)	CBH
Indonesia	2012	Demographic and Health Survey (DHS)	CBH
Laos	2011	Multiple Indicator Cluster Survey (MICS)	CBH
Malaysia	1952-2009	Vital Registration	VR/SRS/DSP
Maldives	2009	Demographic and Health Survey (DHS)	CBH
Mauritius	1950-2014	Vital Registration	VR/SRS/DSP
Myanmar	2014	Census	SBH
Myanmar	1997	Health Survey	SBH
Myanmar	2001	Health Survey	SBH
Myanmar	2007	Health Survey	SBH
Myanmar	2010	Multiple Indicator Cluster Survey (MICS)	CBH
Myanmar	2005	Vital Registration	VR/SRS/DSP
Philippines	1993	Demographic and Health Survey (DHS)	CBH
Philippines	1998	Demographic and Health Survey (DHS)	CBH
Philippines	2003	Demographic and Health Survey (DHS)	CBH
Philippines	2008	Demographic and Health Survey (DHS)	CBH
Philippines	2013	Demographic and Health Survey (DHS)	CBH
Sri Lanka	1950-2010	Vital Registration	VR/SRS/DSP
Seychelles	1952-2012	Vital Registration	VR/SRS/DSP
Thailand	1987	Demographic and Health Survey (DHS)	CBH

Timor-Leste	2009	Demographic and Health Survey (DHS)	CBH
Vietnam	1997	Demographic and Health Survey (DHS)	CBH
Vietnam	2002	Demographic and Health Survey (DHS)	CBH
American Samoa	1952-2004	Vital Registration	VR/SRS/DSP
Federated States of Micronesia	2000	Census	SBH
Federated States of Micronesia	2003	Vital Registration	VR/SRS/DSP
Fiji	2007	Census	SBH
Fiji	1986	Census (IPUMS)	SBH
Fiji	1996	Census (IPUMS)	SBH
Guam	1950-2004	Vital Registration	VR/SRS/DSP
Kiribati	2005	Census	SBH
Kiribati	2010	Census	SBH
Kiribati	2009	Demographic Survey	SBH
Kiribati	2009	Demographic Survey	CBH
Marshall Islands	1999	Census	SBH
Marshall Islands	2011	Census	SBH
Marshall Islands	2006	Demographic and Health Survey (DHS)	CBH
Northern Mariana Islands	1998-2004	Vital Registration	VR/SRS/DSP
Papua New Guinea	2000	Census	SBH
Papua New Guinea	1991	Demographic and Health Survey (DHS)	SBH
Papua New Guinea	1996	Demographic and Health Survey (DHS)	CBH
Papua New Guinea	1997	Demographic and Health Survey (DHS)	SBH
Papua New Guinea	2006	Demographic and Health Survey (DHS)	CBH
Samoa	2009	Demographic Survey	CBH
Solomon Islands	1999	Census	SBH
Solomon Islands	2009	Census	SBH
Solomon Islands	2006	Demographic and Health Survey (DHS)	CBH
Tonga	2012	National Demographic and Health Survey	CBH
Vanuatu	2013	National Demographic and Health Survey	CBH
Armenia	2000	Demographic and Health Survey (DHS)	CBH
Armenia	2005	Demographic and Health Survey (DHS)	CBH
Armenia	2010	Demographic and Health Survey (DHS)	CBH
Azerbaijan	2006	Demographic and Health Survey (DHS)	CBH
Azerbaijan	2011	National Demographic and Health Survey	CBH
Georgia	2005	Multiple Indicator Cluster Survey (MICS)	SBH
Georgia	1999	Reproductive Health Survey (RHS)	SBH
Georgia	1999	Reproductive Health Survey (RHS)	CBH
Georgia	2005	Reproductive Health Survey (RHS)	SBH
Georgia	2005	Reproductive Health Survey (RHS)	CBH
Georgia	2010	Reproductive Health Survey (RHS)	CBH
Kazakhstan	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Kazakhstan	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Kazakhstan	2008-2012	Vital Registration	VR/SRS/DSP
Kyrgyzstan	1997	Demographic and Health Survey (DHS)	CBH
Kyrgyzstan	2012	Demographic and Health Survey (DHS)	CBH
Mongolia	1989	Census (IPUMS)	SBH
Mongolia	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Mongolia	2005	Multiple Indicator Cluster Survey (MICS)	SBH
Mongolia	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Mongolia	2013	Multiple Indicator Cluster Survey (MICS)	CBH
Mongolia	1998	Reproductive Health Survey (RHS)	SBH
Mongolia	1998	Reproductive Health Survey (RHS)	CBH
Mongolia	2003	Reproductive Health Survey (RHS)	SBH
Mongolia	2008	Reproductive Health Survey (RHS)	SBH
Tajikistan	1989	Census	SBH
Tajikistan	2012	Demographic and Health Survey (DHS)	SBH
Tajikistan	2012	Demographic and Health Survey (DHS)	CBH
Tajikistan	2010	Health Survey	CBH
Tajikistan	1999	Living Standards Measurement Study (LSMS)	SBH
Tajikistan	2003	Living Standards Measurement Study (LSMS)	SBH
Tajikistan	2007	Living Standards Measurement Study (LSMS)	SBH
Tajikistan	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Tajikistan	2005	Multiple Indicator Cluster Survey (MICS)	SBH
Turkmenistan	2000	Demographic and Health Survey (DHS)	CBH
Uzbekistan	1996	Demographic and Health Survey (DHS)	CBH
Albania	2008	Demographic and Health Survey (DHS)	CBH
Bosnia and Herzegovina	1985-2012	Vital Registration	VR/SRS/DSP
Bulgaria	1950-2012	Vital Registration	VR/SRS/DSP
Croatia	1985-2013	Vital Registration	VR/SRS/DSP
Czech Republic	1950-2014	Vital Registration	VR/SRS/DSP

Hungary	1950-2013	Vital Registration	VR/SRS/DSP
Macedonia	1982-2012	Vital Registration	VR/SRS/DSP
Montenegro	1995-2012	Vital Registration	VR/SRS/DSP
Poland	1950-2013	Vital Registration	VR/SRS/DSP
Romania	1956-2012	Vital Registration	VR/SRS/DSP
Serbia	1995-2013	Vital Registration	VR/SRS/DSP
Slovakia	1950-2014	Vital Registration	VR/SRS/DSP
Slovenia	1982-2014	Vital Registration	VR/SRS/DSP
Belarus	1989	Census	SBH
Belarus	2005	Multiple Indicator Cluster Survey (MICS)	SBH
Estonia	1959-2013	Vital Registration	VR/SRS/DSP
Latvia	1959-2013	Vital Registration	VR/SRS/DSP
Lithuania	1959-2013	Vital Registration	VR/SRS/DSP
Moldova	2005	Demographic and Health Survey (DHS)	CBH
Russia	1959-2014	Vital Registration	VR/SRS/DSP
Ukraine	2007	Demographic and Health Survey (DHS)	CBH
Brunei	1950-2013	Vital Registration	VR/SRS/DSP
Japan	1950-2013	Vital Registration	VR/SRS/DSP
Aichi	1979-2013	Vital Registration	VR/SRS/DSP
Akita	1979-2013	Vital Registration	VR/SRS/DSP
Aomori	1979-2013	Vital Registration	VR/SRS/DSP
Chiba	1979-2013	Vital Registration	VR/SRS/DSP
Ehime	1979-2013	Vital Registration	VR/SRS/DSP
Fukui	1979-2013	Vital Registration	VR/SRS/DSP
Fukuoka	1979-2013	Vital Registration	VR/SRS/DSP
Fukushima	1979-2013	Vital Registration	VR/SRS/DSP
Gifu	1979-2013	Vital Registration	VR/SRS/DSP
Gunma	1979-2013	Vital Registration	VR/SRS/DSP
Hiroshima	1979-2013	Vital Registration	VR/SRS/DSP
Hokkaido	1979-2013	Vital Registration	VR/SRS/DSP
Hyogo	1979-2013	Vital Registration	VR/SRS/DSP
Ibaraki	1979-2013	Vital Registration	VR/SRS/DSP
Ishikawa	1979-2013	Vital Registration	VR/SRS/DSP
Iwate	1979-2013	Vital Registration	VR/SRS/DSP
Kagawa	1979-2013	Vital Registration	VR/SRS/DSP
Kagoshima	1979-2013	Vital Registration	VR/SRS/DSP
Kanagawa	1979-2013	Vital Registration	VR/SRS/DSP
Kochi	1979-2013	Vital Registration	VR/SRS/DSP
Kumamoto	1979-2013	Vital Registration	VR/SRS/DSP
Kyoto	1979-2013	Vital Registration	VR/SRS/DSP
Mie	1979-2013	Vital Registration	VR/SRS/DSP
Miyagi	1979-2013	Vital Registration	VR/SRS/DSP
Miyazaki	1979-2013	Vital Registration	VR/SRS/DSP
Nagano	1979-2013	Vital Registration	VR/SRS/DSP
Nagasaki	1979-2013	Vital Registration	VR/SRS/DSP
Nara	1979-2013	Vital Registration	VR/SRS/DSP
Niigata	1979-2013	Vital Registration	VR/SRS/DSP
Oita	1979-2013	Vital Registration	VR/SRS/DSP
Okayama	1979-2013	Vital Registration	VR/SRS/DSP
Okinawa	1979-2013	Vital Registration	VR/SRS/DSP
Osaka	1979-2013	Vital Registration	VR/SRS/DSP
Saga	1979-2013	Vital Registration	VR/SRS/DSP
Saitama	1979-2013	Vital Registration	VR/SRS/DSP
Shiga	1979-2013	Vital Registration	VR/SRS/DSP
Shimane	1979-2013	Vital Registration	VR/SRS/DSP
Shizuoka	1979-2013	Vital Registration	VR/SRS/DSP
Tochigi	1979-2013	Vital Registration	VR/SRS/DSP
Tokushima	1979-2013	Vital Registration	VR/SRS/DSP
Tokyo	1979-2013	Vital Registration	VR/SRS/DSP
Tottori	1979-2013	Vital Registration	VR/SRS/DSP
Toyama	1979-2013	Vital Registration	VR/SRS/DSP
Wakayama	1979-2013	Vital Registration	VR/SRS/DSP
Yamagata	1979-2013	Vital Registration	VR/SRS/DSP
Yamaguchi	1979-2013	Vital Registration	VR/SRS/DSP
Yamanashi	1979-2013	Vital Registration	VR/SRS/DSP
South Korea	1999-2013	Vital Registration	VR/SRS/DSP
Singapore	1950-2014	Vital Registration	VR/SRS/DSP
Australia	1950-2014	Vital Registration	VR/SRS/DSP
New Zealand	1950-2013	Vital Registration	VR/SRS/DSP
Andorra	1950-2010	Vital Registration	VR/SRS/DSP

Austria	1950-2014	Vital Registration	VR/SRS/DSP
Belgium	1950-2012	Vital Registration	VR/SRS/DSP
Cyprus	1974-2012	Vital Registration	VR/SRS/DSP
Denmark	1950-2012	Vital Registration	VR/SRS/DSP
Finland	1950-2013	Vital Registration	VR/SRS/DSP
France	1950-2011	Vital Registration	VR/SRS/DSP
Germany	1956-2013	Vital Registration	VR/SRS/DSP
Greece	1951-2013	Vital Registration	VR/SRS/DSP
Iceland	1950-2013	Vital Registration	VR/SRS/DSP
Ireland	1950-2014	Vital Registration	VR/SRS/DSP
Israel	1950-2014	Vital Registration	VR/SRS/DSP
Italy	1950-2012	Vital Registration	VR/SRS/DSP
Luxembourg	1950-2014	Vital Registration	VR/SRS/DSP
Malta	1950-2014	Vital Registration	VR/SRS/DSP
Netherlands	1950-2013	Vital Registration	VR/SRS/DSP
Norway	1950-2014	Vital Registration	VR/SRS/DSP
Portugal	1950-2013	Vital Registration	VR/SRS/DSP
Spain	1950-2013	Vital Registration	VR/SRS/DSP
Sweden	1950-2014	Vital Registration	VR/SRS/DSP
Stockholm	1980-2010	Vital Registration	VR/SRS/DSP
Sweden except Stockholm	1980-2010	Vital Registration	VR/SRS/DSP
Switzerland	1950-2013	Vital Registration	VR/SRS/DSP
United Kingdom	1950-2012	Vital Registration	VR/SRS/DSP
East Midlands	1981-2013	Vital Registration	VR/SRS/DSP
East of England	1981-2013	Vital Registration	VR/SRS/DSP
Greater London	1981-2013	Vital Registration	VR/SRS/DSP
North East England	1981-2013	Vital Registration	VR/SRS/DSP
North West England	1981-2013	Vital Registration	VR/SRS/DSP
South East England	1981-2013	Vital Registration	VR/SRS/DSP
South West England	1981-2013	Vital Registration	VR/SRS/DSP
West Midlands	1981-2013	Vital Registration	VR/SRS/DSP
Yorkshire and the Humber	1981-2013	Vital Registration	VR/SRS/DSP
Northern Ireland	1950-2013	Vital Registration	VR/SRS/DSP
Scotland	1950-2013	Vital Registration	VR/SRS/DSP
Wales	1981-2013	Vital Registration	VR/SRS/DSP
Argentina	1950-2013	Vital Registration	VR/SRS/DSP
Chile	1950-2013	Vital Registration	VR/SRS/DSP
Uruguay	1950-2013	Vital Registration	VR/SRS/DSP
Canada	1950-2012	Vital Registration	VR/SRS/DSP
Greenland	1952-2013	Vital Registration	VR/SRS/DSP
United States	1950-2013	Vital Registration	VR/SRS/DSP
Alabama	1980-2013	Vital Registration	VR/SRS/DSP
Alaska	1980-2013	Vital Registration	VR/SRS/DSP
Arizona	1980-2013	Vital Registration	VR/SRS/DSP
Arkansas	1980-2013	Vital Registration	VR/SRS/DSP
California	1980-2013	Vital Registration	VR/SRS/DSP
Colorado	1980-2013	Vital Registration	VR/SRS/DSP
Connecticut	1980-2013	Vital Registration	VR/SRS/DSP
Delaware	1980-2013	Vital Registration	VR/SRS/DSP
District of Columbia	1980-2013	Vital Registration	VR/SRS/DSP
Florida	1980-2013	Vital Registration	VR/SRS/DSP
Georgia	1980-2013	Vital Registration	VR/SRS/DSP
Hawaii	1980-2013	Vital Registration	VR/SRS/DSP
Idaho	1980-2013	Vital Registration	VR/SRS/DSP
Illinois	1980-2013	Vital Registration	VR/SRS/DSP
Indiana	1980-2013	Vital Registration	VR/SRS/DSP
Iowa	1980-2013	Vital Registration	VR/SRS/DSP
Kansas	1980-2013	Vital Registration	VR/SRS/DSP
Kentucky	1980-2013	Vital Registration	VR/SRS/DSP
Louisiana	1980-2013	Vital Registration	VR/SRS/DSP
Maine	1980-2013	Vital Registration	VR/SRS/DSP
Maryland	1980-2013	Vital Registration	VR/SRS/DSP
Massachusetts	1980-2013	Vital Registration	VR/SRS/DSP
Michigan	1980-2013	Vital Registration	VR/SRS/DSP
Minnesota	1980-2013	Vital Registration	VR/SRS/DSP
Mississippi	1980-2013	Vital Registration	VR/SRS/DSP
Missouri	1980-2013	Vital Registration	VR/SRS/DSP
Montana	1980-2013	Vital Registration	VR/SRS/DSP
Nebraska	1980-2013	Vital Registration	VR/SRS/DSP
Nevada	1980-2013	Vital Registration	VR/SRS/DSP

New Hampshire	1980-2013	Vital Registration	VR/SRS/DSP
New Jersey	1980-2013	Vital Registration	VR/SRS/DSP
New Mexico	1980-2013	Vital Registration	VR/SRS/DSP
New York	1980-2013	Vital Registration	VR/SRS/DSP
North Carolina	1980-2013	Vital Registration	VR/SRS/DSP
North Dakota	1980-2013	Vital Registration	VR/SRS/DSP
Ohio	1980-2013	Vital Registration	VR/SRS/DSP
Oklahoma	1980-2013	Vital Registration	VR/SRS/DSP
Oregon	1980-2013	Vital Registration	VR/SRS/DSP
Pennsylvania	1980-2013	Vital Registration	VR/SRS/DSP
Rhode Island	1980-2013	Vital Registration	VR/SRS/DSP
South Carolina	1980-2013	Vital Registration	VR/SRS/DSP
South Dakota	1980-2013	Vital Registration	VR/SRS/DSP
Tennessee	1980-2013	Vital Registration	VR/SRS/DSP
Texas	1980-2013	Vital Registration	VR/SRS/DSP
Utah	1980-2013	Vital Registration	VR/SRS/DSP
Vermont	1980-2013	Vital Registration	VR/SRS/DSP
Virginia	1980-2013	Vital Registration	VR/SRS/DSP
Washington	1980-2013	Vital Registration	VR/SRS/DSP
West Virginia	1980-2013	Vital Registration	VR/SRS/DSP
Wisconsin	1980-2013	Vital Registration	VR/SRS/DSP
Wyoming	1980-2013	Vital Registration	VR/SRS/DSP
Antigua and Barbuda	1950-2013	Vital Registration	VR/SRS/DSP
The Bahamas	1965-2012	Vital Registration	VR/SRS/DSP
Barbados	1950-2012	Vital Registration	VR/SRS/DSP
Belize	1991	Census	SBH
Belize	2000	Census	SBH
Belize	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Belize	2011	Multiple Indicator Cluster Survey (MICS)	SBH
Belize	1991	Reproductive Health Survey (RHS)	SBH
Belize	1991	Reproductive Health Survey (RHS)	CBH
Belize	1999	Reproductive Health Survey (RHS)	CBH
Belize	1999	Reproductive Health Survey (RHS)	SBH
Bermuda	1950-2013	Vital Registration	VR/SRS/DSP
Cuba	1959-2013	Vital Registration	VR/SRS/DSP
Dominica	1950-2013	Vital Registration	VR/SRS/DSP
Dominican Republic	1986	Demographic and Health Survey (DHS)	CBH
Dominican Republic	1991	Demographic and Health Survey (DHS)	CBH
Dominican Republic	1996	Demographic and Health Survey (DHS)	CBH
Dominican Republic	2002	Demographic and Health Survey (DHS)	CBH
Dominican Republic	2007	Demographic and Health Survey (DHS)	CBH
Dominican Republic	2013	Demographic and Health Survey (DHS)	CBH
Grenada	1950-2013	Vital Registration	VR/SRS/DSP
Guyana	2009	Demographic and Health Survey (DHS)	CBH
Haiti	1994	Demographic and Health Survey (DHS)	CBH
Haiti	2000	Demographic and Health Survey (DHS)	CBH
Haiti	2005	Demographic and Health Survey (DHS)	CBH
Haiti	2012	Demographic and Health Survey (DHS)	CBH
Jamaica	1982	Census (IPUMS)	SBH
Jamaica	2001	Census (IPUMS)	SBH
Jamaica	1999	Multiple Indicator Cluster Survey (MICS)	SBH
Jamaica	2005	Multiple Indicator Cluster Survey (MICS)	SBH
Jamaica	2008	Reproductive Health Survey (RHS)	CBH
Puerto Rico	1950-2013	Vital Registration	VR/SRS/DSP
Saint Lucia	1950-2012	Vital Registration	VR/SRS/DSP
Saint Vincent and the Grenadines	1950-2013	Vital Registration	VR/SRS/DSP
Suriname	1999	Multiple Indicator Cluster Survey (MICS)	SBH
Suriname	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Trinidad and Tobago	1987	Demographic and Health Survey (DHS)	CBH
Virgin Islands, U.S.	1950-2004	Vital Registration	VR/SRS/DSP
Bolivia	1989	Demographic and Health Survey (DHS)	CBH
Bolivia	1993	Demographic and Health Survey (DHS)	CBH
Bolivia	1998	Demographic and Health Survey (DHS)	CBH
Bolivia	2003	Demographic and Health Survey (DHS)	CBH
Bolivia	2008	Demographic and Health Survey (DHS)	CBH
Ecuador	1987	Demographic and Health Survey (DHS)	CBH
Ecuador	1989	Reproductive Health Survey (RHS)	CBH
Ecuador	1994	Reproductive Health Survey (RHS)	CBH
Ecuador	1999	Reproductive Health Survey (RHS)	CBH
Ecuador	2004	Reproductive Health Survey (RHS)	CBH

Peru	1986	Demographic and Health Survey (DHS)	CBH
Peru	1991	Demographic and Health Survey (DHS)	CBH
Peru	1996	Demographic and Health Survey (DHS)	CBH
Peru	2000	Demographic and Health Survey (DHS)	CBH
Peru	2004	Demographic and Health Survey (DHS)	CBH
Peru	2009	Demographic and Health Survey (DHS)	CBH
Peru	2010	Demographic and Health Survey (DHS)	CBH
Peru	2011	Demographic and Health Survey (DHS)	CBH
Peru	2012	Demographic and Health Survey (DHS)	CBH
Peru	2013	Demographic and Health Survey (DHS)	CBH
Peru	2014	Demographic and Health Survey (DHS)	CBH
Colombia	1986	Demographic and Health Survey (DHS)	CBH
Colombia	1990	Demographic and Health Survey (DHS)	CBH
Colombia	1995	Demographic and Health Survey (DHS)	CBH
Colombia	2000	Demographic and Health Survey (DHS)	CBH
Colombia	2004	Demographic and Health Survey (DHS)	CBH
Colombia	2009	Demographic and Health Survey (DHS)	CBH
Costa Rica	1973	Census (IPUMS)	SBH
Costa Rica	1984	Census (IPUMS)	SBH
Costa Rica	2000	Census (IPUMS)	SBH
Costa Rica	1986	Reproductive Health Survey (RHS)	SBH
Costa Rica	1986	Reproductive Health Survey (RHS)	CBH
Costa Rica	1992	Reproductive Health Survey (RHS)	SBH
Costa Rica	1992	Reproductive Health Survey (RHS)	CBH
El Salvador	1985	Demographic and Health Survey (DHS)	CBH
Guatemala	1987	Demographic and Health Survey (DHS)	CBH
Guatemala	1995	Demographic and Health Survey (DHS)	CBH
Guatemala	1998	Demographic and Health Survey (DHS)	CBH
Guatemala	2014	Demographic and Health Survey (DHS)	CBH
Guatemala	2002	Reproductive Health Survey (RHS)	CBH
Guatemala	2008	Reproductive Health Survey (RHS)	CBH
Honduras	2005	Demographic and Health Survey (DHS)	CBH
Honduras	2011	Demographic and Health Survey (DHS)	CBH
Mexico	1987	Demographic and Health Survey (DHS)	CBH
Aguascalientes	1990	Census	SBH
Aguascalientes	2005	Census	SBH
Aguascalientes	2010	Census	SBH
Aguascalientes	2015	Census	SBH
Aguascalientes	1990	Census (IPUMS)	SBH
Aguascalientes	2000	Census (IPUMS)	SBH
Aguascalientes	2005	Census (IPUMS)	SBH
Aguascalientes	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Aguascalientes	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Aguascalientes	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Aguascalientes	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Aguascalientes	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Aguascalientes	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Baja California	1979-2014	Vital Registration	VR/SRS/DSP
Baja California Sur	1979-2014	Vital Registration	VR/SRS/DSP
Campeche	1990	Census	SBH
Campeche	2005	Census	SBH
Campeche	2010	Census	SBH
Campeche	2015	Census	SBH
Campeche	1990	Census (IPUMS)	SBH
Campeche	2000	Census (IPUMS)	SBH
Campeche	2005	Census (IPUMS)	SBH
Campeche	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Campeche	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Campeche	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Campeche	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Campeche	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Campeche	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Chiapas	1990	Census	SBH
Chiapas	2005	Census	SBH
Chiapas	2010	Census	SBH
Chiapas	2015	Census	SBH
Chiapas	1990	Census (IPUMS)	SBH
Chiapas	2000	Census (IPUMS)	SBH
Chiapas	2005	Census (IPUMS)	SBH
Chiapas	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH

Chiapas	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Chiapas	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Chiapas	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Chiapas	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Chiapas	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Chihuahua	1990	Census	SBH
Chihuahua	2005	Census	SBH
Chihuahua	2010	Census	SBH
Chihuahua	2015	Census	SBH
Chihuahua	1990	Census (IPUMS)	SBH
Chihuahua	2000	Census (IPUMS)	SBH
Chihuahua	2005	Census (IPUMS)	SBH
Chihuahua	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Chihuahua	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Chihuahua	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Chihuahua	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Chihuahua	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Chihuahua	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Coahuila	1990	Census	SBH
Coahuila	2005	Census	SBH
Coahuila	2010	Census	SBH
Coahuila	2015	Census	SBH
Coahuila	1990	Census (IPUMS)	SBH
Coahuila	2000	Census (IPUMS)	SBH
Coahuila	2005	Census (IPUMS)	SBH
Coahuila	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Coahuila	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Coahuila	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Coahuila	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Coahuila	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Coahuila	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Colima	1990	Census	SBH
Colima	2005	Census	SBH
Colima	2010	Census	SBH
Colima	2015	Census	SBH
Colima	1990	Census (IPUMS)	SBH
Colima	2000	Census (IPUMS)	SBH
Colima	2005	Census (IPUMS)	SBH
Colima	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Colima	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Colima	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Colima	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Colima	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Colima	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Distrito Federal	1979-2014	Vital Registration	VR/SRS/DSP
Durango	1990	Census	SBH
Durango	2005	Census	SBH
Durango	2010	Census	SBH
Durango	2015	Census	SBH
Durango	1990	Census (IPUMS)	SBH
Durango	2000	Census (IPUMS)	SBH
Durango	2005	Census (IPUMS)	SBH
Durango	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Durango	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Durango	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Durango	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Durango	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Durango	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Guanajuato	1979-2014	Vital Registration	VR/SRS/DSP
Guerrero	1990	Census	SBH
Guerrero	2005	Census	SBH
Guerrero	2010	Census	SBH
Guerrero	2015	Census	SBH
Guerrero	1990	Census (IPUMS)	SBH
Guerrero	2000	Census (IPUMS)	SBH
Guerrero	2005	Census (IPUMS)	SBH
Guerrero	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Guerrero	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Guerrero	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Guerrero	2006	National Survey of Demographic Dynamics (ENADID)	SBH

Guerrero	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Guerrero	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Hidalgo	1990	Census	SBH
Hidalgo	2005	Census	SBH
Hidalgo	2010	Census	SBH
Hidalgo	1990	Census (IPUMS)	SBH
Hidalgo	2000	Census (IPUMS)	SBH
Hidalgo	2005	Census (IPUMS)	SBH
Hidalgo	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Hidalgo	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Hidalgo	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Hidalgo	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Hidalgo	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Hidalgo	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Jalisco	1990	Census	SBH
Jalisco	2005	Census	SBH
Jalisco	2010	Census	SBH
Jalisco	2015	Census	SBH
Jalisco	1990	Census (IPUMS)	SBH
Jalisco	2000	Census (IPUMS)	SBH
Jalisco	2005	Census (IPUMS)	SBH
Jalisco	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Jalisco	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Jalisco	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Jalisco	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Jalisco	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Jalisco	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Mexico	1979-2014	Vital Registration	VR/SRS/DSP
Michoacan de Ocampo	1990	Census	SBH
Michoacan de Ocampo	2005	Census	SBH
Michoacan de Ocampo	2010	Census	SBH
Michoacan de Ocampo	2015	Census	SBH
Michoacan de Ocampo	1990	Census (IPUMS)	SBH
Michoacan de Ocampo	2000	Census (IPUMS)	SBH
Michoacan de Ocampo	2005	Census (IPUMS)	SBH
Michoacan de Ocampo	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Michoacan de Ocampo	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Michoacan de Ocampo	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Michoacan de Ocampo	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Michoacan de Ocampo	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Michoacan de Ocampo	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Morelos	1990	Census	SBH
Morelos	2005	Census	SBH
Morelos	2010	Census	SBH
Morelos	2015	Census	SBH
Morelos	1990	Census (IPUMS)	SBH
Morelos	2000	Census (IPUMS)	SBH
Morelos	2005	Census (IPUMS)	SBH
Morelos	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Morelos	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Morelos	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Morelos	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Morelos	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Morelos	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Nayarit	1990	Census	SBH
Nayarit	2005	Census	SBH
Nayarit	2010	Census	SBH
Nayarit	2015	Census	SBH
Nayarit	1990	Census (IPUMS)	SBH
Nayarit	2000	Census (IPUMS)	SBH
Nayarit	2005	Census (IPUMS)	SBH
Nayarit	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Nayarit	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Nayarit	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Nayarit	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Nayarit	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Nayarit	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Nuevo Leon	1990	Census	SBH
Nuevo Leon	2005	Census	SBH
Nuevo Leon	2010	Census	SBH

Nuevo Leon	2015	Census	SBH
Nuevo Leon	1990	Census (IPUMS)	SBH
Nuevo Leon	2000	Census (IPUMS)	SBH
Nuevo Leon	2005	Census (IPUMS)	SBH
Nuevo Leon	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Nuevo Leon	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Nuevo Leon	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Nuevo Leon	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Nuevo Leon	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Nuevo Leon	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Oaxaca	1990	Census	SBH
Oaxaca	2005	Census	SBH
Oaxaca	2010	Census	SBH
Oaxaca	2015	Census	SBH
Oaxaca	1990	Census (IPUMS)	SBH
Oaxaca	2000	Census (IPUMS)	SBH
Oaxaca	2005	Census (IPUMS)	SBH
Oaxaca	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Oaxaca	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Oaxaca	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Oaxaca	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Oaxaca	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Oaxaca	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Puebla	1990	Census	SBH
Puebla	2005	Census	SBH
Puebla	2010	Census	SBH
Puebla	2015	Census	SBH
Puebla	1990	Census (IPUMS)	SBH
Puebla	2000	Census (IPUMS)	SBH
Puebla	2005	Census (IPUMS)	SBH
Puebla	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Puebla	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Puebla	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Puebla	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Puebla	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Puebla	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Queretaro	1979-2014	Vital Registration	VR/SRS/DSP
Quintana Roo	1990	Census	SBH
Quintana Roo	2005	Census	SBH
Quintana Roo	2010	Census	SBH
Quintana Roo	2015	Census	SBH
Quintana Roo	1990	Census (IPUMS)	SBH
Quintana Roo	2000	Census (IPUMS)	SBH
Quintana Roo	2005	Census (IPUMS)	SBH
Quintana Roo	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Quintana Roo	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Quintana Roo	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Quintana Roo	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Quintana Roo	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Quintana Roo	2014	National Survey of Demographic Dynamics (ENADID)	SBH
San Luis Potosi	1990	Census	SBH
San Luis Potosi	2005	Census	SBH
San Luis Potosi	2010	Census	SBH
San Luis Potosi	2015	Census	SBH
San Luis Potosi	1990	Census (IPUMS)	SBH
San Luis Potosi	2000	Census (IPUMS)	SBH
San Luis Potosi	2005	Census (IPUMS)	SBH
San Luis Potosi	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
San Luis Potosi	1991	National Survey of Demographic Dynamics (ENADID)	SBH
San Luis Potosi	1992	National Survey of Demographic Dynamics (ENADID)	CBH
San Luis Potosi	2006	National Survey of Demographic Dynamics (ENADID)	SBH
San Luis Potosi	2009	National Survey of Demographic Dynamics (ENADID)	SBH
San Luis Potosi	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Sinaloa	1990	Census	SBH
Sinaloa	2005	Census	SBH
Sinaloa	2010	Census	SBH
Sinaloa	2015	Census	SBH
Sinaloa	1990	Census (IPUMS)	SBH
Sinaloa	2000	Census (IPUMS)	SBH
Sinaloa	2005	Census (IPUMS)	SBH

Sinaloa	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Sinaloa	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Sinaloa	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Sinaloa	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Sinaloa	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Sinaloa	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Sonora	1990	Census	SBH
Sonora	2005	Census	SBH
Sonora	2010	Census	SBH
Sonora	2015	Census	SBH
Sonora	1990	Census (IPUMS)	SBH
Sonora	2000	Census (IPUMS)	SBH
Sonora	2005	Census (IPUMS)	SBH
Sonora	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Sonora	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Sonora	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Sonora	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Sonora	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Tabasco	1990	Census	SBH
Tabasco	2005	Census	SBH
Tabasco	2010	Census	SBH
Tabasco	2015	Census	SBH
Tabasco	1990	Census (IPUMS)	SBH
Tabasco	2000	Census (IPUMS)	SBH
Tabasco	2005	Census (IPUMS)	SBH
Tabasco	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Tabasco	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Tabasco	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Tabasco	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Tabasco	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Tabasco	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Tamaulipas	1990	Census	SBH
Tamaulipas	2005	Census	SBH
Tamaulipas	2010	Census	SBH
Tamaulipas	2015	Census	SBH
Tamaulipas	1990	Census (IPUMS)	SBH
Tamaulipas	2000	Census (IPUMS)	SBH
Tamaulipas	2005	Census (IPUMS)	SBH
Tamaulipas	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Tamaulipas	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Tamaulipas	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Tamaulipas	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Tamaulipas	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Tamaulipas	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Tlaxcala	1979-2014	Vital Registration	VR/SRS/DSP
Veracruz de Ignacio de la Llave	1990	Census	SBH
Veracruz de Ignacio de la Llave	2005	Census	SBH
Veracruz de Ignacio de la Llave	2010	Census	SBH
Veracruz de Ignacio de la Llave	2015	Census	SBH
Veracruz de Ignacio de la Llave	1990	Census (IPUMS)	SBH
Veracruz de Ignacio de la Llave	2000	Census (IPUMS)	SBH
Veracruz de Ignacio de la Llave	2005	Census (IPUMS)	SBH
Veracruz de Ignacio de la Llave	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Veracruz de Ignacio de la Llave	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Veracruz de Ignacio de la Llave	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Veracruz de Ignacio de la Llave	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Veracruz de Ignacio de la Llave	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Veracruz de Ignacio de la Llave	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Yucatan	1990	Census	SBH
Yucatan	2005	Census	SBH
Yucatan	2010	Census	SBH
Yucatan	2015	Census	SBH
Yucatan	1990	Census (IPUMS)	SBH
Yucatan	2000	Census (IPUMS)	SBH
Yucatan	2005	Census (IPUMS)	SBH
Yucatan	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Yucatan	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Yucatan	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Yucatan	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Yucatan	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Yucatan	2014	National Survey of Demographic Dynamics (ENADID)	SBH

Yucatan	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Zacatecas	1990	Census	SBH
Zacatecas	2005	Census	SBH
Zacatecas	2010	Census	SBH
Zacatecas	2015	Census	SBH
Zacatecas	1990	Census (IPUMS)	SBH
Zacatecas	2000	Census (IPUMS)	SBH
Zacatecas	2005	Census (IPUMS)	SBH
Zacatecas	2009	Mexico Household Income and Expenditure Survey (ENIGH)	SBH
Zacatecas	1991	National Survey of Demographic Dynamics (ENADID)	SBH
Zacatecas	1992	National Survey of Demographic Dynamics (ENADID)	CBH
Zacatecas	2006	National Survey of Demographic Dynamics (ENADID)	SBH
Zacatecas	2009	National Survey of Demographic Dynamics (ENADID)	SBH
Zacatecas	2014	National Survey of Demographic Dynamics (ENADID)	SBH
Nicaragua	1997	Demographic and Health Survey (DHS)	CBH
Nicaragua	2001	Demographic and Health Survey (DHS)	CBH
Panama	1990	Census (IPUMS)	SBH
Panama	2000	Census (IPUMS)	SBH
Panama	2010	Census (IPUMS)	SBH
Panama	1997	Living Standards Measurement Study (LSMS)	SBH
Panama	2003	Living Standards Measurement Study (LSMS)	SBH
Venezuela	1950-2012	Vital Registration	VR/SRS/DSP
Brazil	1996	Demographic and Health Survey (DHS)	CBH
Acre	2005	Brazil National Household Sample Survey (PNAD)	SBH
Acre	2006	Brazil National Household Sample Survey (PNAD)	SBH
Acre	2007	Brazil National Household Sample Survey (PNAD)	SBH
Acre	2008	Brazil National Household Sample Survey (PNAD)	SBH
Acre	2009	Brazil National Household Sample Survey (PNAD)	SBH
Alagoas	2005	Brazil National Household Sample Survey (PNAD)	SBH
Amapa	2008	Brazil National Household Sample Survey (PNAD)	SBH
Amazonas	1996	Demographic and Health Survey (DHS)	CBH
Bahia	1992	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	1993	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	1995	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	1996	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	1997	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	1998	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	1999	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2001	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2002	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2003	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2004	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2005	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2006	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2007	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2008	Brazil National Household Sample Survey (PNAD)	SBH
Bahia	2009	Brazil National Household Sample Survey (PNAD)	SBH
Ceara	1991	Demographic and Health Survey (DHS)	CBH
Ceara	1996	Demographic and Health Survey (DHS)	CBH
Distrito Federal	1979-2013	Vital Registration	VR/SRS/DSP
Espirito Santo	1992	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	1993	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	1995	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	1996	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	1997	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	1998	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	1999	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2001	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2002	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2003	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2004	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2005	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2006	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2007	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2008	Brazil National Household Sample Survey (PNAD)	SBH
Espirito Santo	2009	Brazil National Household Sample Survey (PNAD)	SBH
Goias	1992	Brazil National Household Sample Survey (PNAD)	SBH
Goias	1993	Brazil National Household Sample Survey (PNAD)	SBH
Goias	1995	Brazil National Household Sample Survey (PNAD)	SBH
Goias	1996	Brazil National Household Sample Survey (PNAD)	SBH

Minas Gerais	2004	Brazil National Household Sample Survey (PNAD)	SBH
Minas Gerais	2005	Brazil National Household Sample Survey (PNAD)	SBH
Minas Gerais	2006	Brazil National Household Sample Survey (PNAD)	SBH
Minas Gerais	2007	Brazil National Household Sample Survey (PNAD)	SBH
Minas Gerais	2008	Brazil National Household Sample Survey (PNAD)	SBH
Minas Gerais	2009	Brazil National Household Sample Survey (PNAD)	SBH
Para	2005	Brazil National Household Sample Survey (PNAD)	SBH
Para	2006	Brazil National Household Sample Survey (PNAD)	SBH
Para	2007	Brazil National Household Sample Survey (PNAD)	SBH
Para	2008	Brazil National Household Sample Survey (PNAD)	SBH
Para	2009	Brazil National Household Sample Survey (PNAD)	SBH
Paraiba	1991	Demographic and Health Survey (DHS)	CBH
Paraiba	1996	Demographic and Health Survey (DHS)	CBH
Parana	1996	Demographic and Health Survey (DHS)	CBH
Pernambuco	1992	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	1993	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	1995	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	1996	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	1997	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	1998	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	1999	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2001	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2002	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2003	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2004	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2005	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2006	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2007	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2008	Brazil National Household Sample Survey (PNAD)	SBH
Pernambuco	2009	Brazil National Household Sample Survey (PNAD)	SBH
Piaui	2000	Census	SBH
Piaui	1970	Census (IPUMS)	SBH
Piaui	1980	Census (IPUMS)	SBH
Piaui	1991	Census (IPUMS)	SBH
Rio de Janeiro	1979-2013	Vital Registration	VR/SRS/DSP
Rio Grande do Norte	2001	Brazil National Household Sample Survey (PNAD)	SBH
Rio Grande do Norte	2002	Brazil National Household Sample Survey (PNAD)	SBH
Rio Grande do Sul	1979-2013	Vital Registration	VR/SRS/DSP
Rondonia	2000	Census	SBH
Rondonia	1970	Census (IPUMS)	SBH
Rondonia	1980	Census (IPUMS)	SBH
Rondonia	1991	Census (IPUMS)	SBH
Roraima	2006	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1992	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1993	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1995	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1996	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1997	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1998	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	1999	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2001	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2002	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2003	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2004	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2005	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2006	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2007	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2008	Brazil National Household Sample Survey (PNAD)	SBH
Santa Catarina	2009	Brazil National Household Sample Survey (PNAD)	SBH
Sao Paulo	1979-2013	Vital Registration	VR/SRS/DSP
Sergipe	1992	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	1993	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	1995	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	1996	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	1997	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	1998	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	1999	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2001	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2002	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2003	Brazil National Household Sample Survey (PNAD)	SBH

Sergipe	2004	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2005	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2006	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2007	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2008	Brazil National Household Sample Survey (PNAD)	SBH
Sergipe	2009	Brazil National Household Sample Survey (PNAD)	SBH
Tocantins	2005	Brazil National Household Sample Survey (PNAD)	SBH
Tocantins	2006	Brazil National Household Sample Survey (PNAD)	SBH
Tocantins	2007	Brazil National Household Sample Survey (PNAD)	SBH
Tocantins	2008	Brazil National Household Sample Survey (PNAD)	SBH
Tocantins	2009	Brazil National Household Sample Survey (PNAD)	SBH
Paraguay	1990	Demographic and Health Survey (DHS)	CBH
Paraguay	1995	Reproductive Health Survey (RHS)	CBH
Paraguay	1998	Reproductive Health Survey (RHS)	CBH
Paraguay	2004	Reproductive Health Survey (RHS)	CBH
Paraguay	2008	Reproductive Health Survey (RHS)	CBH
Afghanistan	2008	Afghanistan Living Conditions Survey	SBH
Afghanistan	2012	Afghanistan Living Conditions Survey	SBH
Afghanistan	2006	Health Survey	SBH
Afghanistan	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Afghanistan	2003	Multiple Indicator Cluster Survey (MICS)	SBH
Afghanistan	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Algeria	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Algeria	2012	Multiple Indicator Cluster Survey (MICS)	CBH
Algeria	1992	Pan Arab Project for Child Development (PAPCHILD)	CBH
Algeria	1992	Pan Arab Project for Child Development (PAPCHILD)	SBH
Algeria	2002	Pan Arab Project for Family Health (PAPFAM)	CBH
Algeria	2002	Pan Arab Project for Family Health (PAPFAM)	SBH
Bahrain	1980-2013	Vital Registration	VR/SRS/DSP
Egypt	1988	Demographic and Health Survey (DHS)	CBH
Egypt	1992	Demographic and Health Survey (DHS)	CBH
Egypt	1995	Demographic and Health Survey (DHS)	CBH
Egypt	1997	Demographic and Health Survey (DHS)	CBH
Egypt	2000	Demographic and Health Survey (DHS)	CBH
Egypt	2003	Demographic and Health Survey (DHS)	CBH
Egypt	2005	Demographic and Health Survey (DHS)	CBH
Egypt	2008	Demographic and Health Survey (DHS)	CBH
Egypt	2014	Demographic and Health Survey (DHS)	CBH
Egypt	1998	Interim Demographic and Health Survey (DHS)	CBH
Iran	1991	Vital Registration	VR/SRS/DSP
Iraq	2006	Multiple Indicator Cluster Survey (MICS)	CBH
Iraq	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Iraq	2011	Multiple Indicator Cluster Survey (MICS)	SBH
Iraq	2011	Multiple Indicator Cluster Survey (MICS)	CBH
Jordan	1990	Demographic and Health Survey (DHS)	CBH
Jordan	1997	Demographic and Health Survey (DHS)	CBH
Jordan	2002	Demographic and Health Survey (DHS)	CBH
Jordan	2007	Demographic and Health Survey (DHS)	CBH
Jordan	2009	Demographic and Health Survey (DHS)	CBH
Jordan	2012	Demographic and Health Survey (DHS)	CBH
Kuwait	1962-2013	Vital Registration	VR/SRS/DSP
Lebanon	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Lebanon	2009	Multiple Indicator Cluster Survey (MICS)	SBH
Lebanon	1996	Pan Arab Project for Child Development (PAPCHILD)	SBH
Lebanon	1996	Pan Arab Project for Child Development (PAPCHILD)	CBH
Lebanon	2004	Pan Arab Project for Family Health (PAPFAM)	CBH
Lebanon	2004	Pan Arab Project for Family Health (PAPFAM)	SBH
Libya	2003	Multiple Indicator Cluster Survey (MICS)	SBH
Libya	1995	Pan Arab Project for Child Development (PAPCHILD)	SBH
Libya	1995	Pan Arab Project for Child Development (PAPCHILD)	CBH
Libya	2007	Pan Arab Project for Family Health (PAPFAM)	SBH
Morocco	1987	Demographic and Health Survey (DHS)	CBH
Morocco	1992	Demographic and Health Survey (DHS)	CBH
Morocco	2003	Demographic and Health Survey (DHS)	CBH
Palestine	1997	Census (IPUMS)	SBH
Palestine	2007	Census (IPUMS)	SBH
Palestine	2004	Demographic and Health Survey (DHS)	SBH
Palestine	2000	Health Survey	SBH
Palestine	2000	Health Survey	CBH
Palestine	2001	Health Survey	CBH

Palestine	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Palestine	2010	Multiple Indicator Cluster Survey (MICS)	CBH
Palestine	2014	Multiple Indicator Cluster Survey (MICS)	CBH
Palestine	2014	Multiple Indicator Cluster Survey (MICS)	SBH
Palestine	1992	National Demographic and Health Survey	CBH
Palestine	2004	National Demographic and Health Survey	CBH
Palestine	2004	Pan Arab Project for Family Health (PAPFAM)	CBH
Oman	2004-2011	Vital Registration	VR/SRS/DSP
Qatar	1987	Gulf Child Health Survey	CBH
Qatar	1987	Gulf Child Health Survey	SBH
Qatar	1998	Gulf Family Health Survey	CBH
Saudi Arabia	2004	Census	HH
Saudi Arabia	2006	Demographic Research Bulletin 2007	HH
Saudi Arabia	1988	Gulf Child Health Survey	SBH
Saudi Arabia	1996	Gulf Family Health Survey	CBH
Saudi Arabia	1990	Levels, Trends and Differentials of Infant and Child Mortality	SBH
Saudi Arabia	1999-2012	Vital Registration	VR/SRS/DSP
'Asir	1999-2012	Vital Registration	VR/SRS/DSP
Bahah	1999-2012	Vital Registration	VR/SRS/DSP
Eastern Province	1999-2012	Vital Registration	VR/SRS/DSP
Ha'il	1999-2012	Vital Registration	VR/SRS/DSP
Jawf	1999-2012	Vital Registration	VR/SRS/DSP
Jizan	1999-2012	Vital Registration	VR/SRS/DSP
Madinah	1999-2012	Vital Registration	VR/SRS/DSP
Makkah	1999-2012	Vital Registration	VR/SRS/DSP
Najran	1999-2012	Vital Registration	VR/SRS/DSP
Northern Borders	1999-2012	Vital Registration	VR/SRS/DSP
Qassim	1999-2012	Vital Registration	VR/SRS/DSP
Riyadh	1999-2012	Vital Registration	VR/SRS/DSP
Tabuk	1999-2012	Vital Registration	VR/SRS/DSP
Sudan	2010	Multiple Indicator Cluster Survey (MICS)	CBH
Sudan	2014	Multiple Indicator Cluster Survey (MICS)	CBH
Syria	2005-2010	Vital Registration	VR/SRS/DSP
Tunisia	1988	Demographic and Health Survey (DHS)	CBH
Turkey	1993	Demographic and Health Survey (DHS)	CBH
Turkey	1998	Demographic and Health Survey (DHS)	CBH
Turkey	2003	Demographic and Health Survey (DHS)	CBH
Turkey	2008	Demographic and Health Survey (DHS)	CBH
Turkey	2013	Demographic and Health Survey (DHS)	CBH
United Arab Emirates	2004-2007	Vital Registration	VR/SRS/DSP
Yemen	1991	Demographic and Health Survey (DHS)	CBH
Yemen	1997	Demographic and Health Survey (DHS)	CBH
Yemen	2013	Demographic and Health Survey (DHS)	CBH
Yemen	2003	Pan Arab Project for Family Health (PAPFAM)	CBH
Bangladesh	1993	Demographic and Health Survey (DHS)	CBH
Bangladesh	1996	Demographic and Health Survey (DHS)	CBH
Bangladesh	1999	Demographic and Health Survey (DHS)	CBH
Bangladesh	2004	Demographic and Health Survey (DHS)	CBH
Bangladesh	2007	Demographic and Health Survey (DHS)	CBH
Bangladesh	2011	Demographic and Health Survey (DHS)	CBH
Bangladesh	2014	Demographic and Health Survey (DHS)	CBH
Bhutan	2005	Census	SBH
Bhutan	1994	Health Survey	CBH
Bhutan	2010	Multiple Indicator Cluster Survey (MICS)	SBH
India	1992	Demographic and Health Survey (DHS)	CBH
India	1998	Demographic and Health Survey (DHS)	CBH
India	2005	Demographic and Health Survey (DHS)	CBH
Andhra Pradesh	1992	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh	1999	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh	2006	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh, Rural	1992	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh, Rural	1999	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh, Rural	2006	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh, Urban	1992	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh, Urban	1999	Demographic and Health Survey (DHS)	SBH
Andhra Pradesh, Urban	2006	Demographic and Health Survey (DHS)	SBH
Arunachal Pradesh	1992	Demographic and Health Survey (DHS)	SBH
Arunachal Pradesh	1999	Demographic and Health Survey (DHS)	SBH
Arunachal Pradesh	2006	Demographic and Health Survey (DHS)	SBH
Arunachal Pradesh, Rural	1992	Demographic and Health Survey (DHS)	SBH

Sikkim	1999	Demographic and Health Survey (DHS)	SBH
Sikkim	2006	Demographic and Health Survey (DHS)	SBH
Sikkim, Rural	1999	Demographic and Health Survey (DHS)	SBH
Sikkim, Rural	2006	Demographic and Health Survey (DHS)	SBH
Sikkim, Urban	1999	Demographic and Health Survey (DHS)	SBH
Sikkim, Urban	2006	Demographic and Health Survey (DHS)	SBH
Tamil Nadu	1992	Demographic and Health Survey (DHS)	SBH
Tamil Nadu	1999	Demographic and Health Survey (DHS)	SBH
Tamil Nadu	2006	Demographic and Health Survey (DHS)	SBH
Tamil Nadu, Rural	1992	Demographic and Health Survey (DHS)	SBH
Tamil Nadu, Rural	1999	Demographic and Health Survey (DHS)	SBH
Tamil Nadu, Rural	2006	Demographic and Health Survey (DHS)	SBH
Tamil Nadu, Urban	1992	Demographic and Health Survey (DHS)	SBH
Tamil Nadu, Urban	1999	Demographic and Health Survey (DHS)	SBH
Tamil Nadu, Urban	2006	Demographic and Health Survey (DHS)	SBH
Telangana	2015	Demographic and Health Survey (DHS)	CBH
Telangana, Rural	2003	India District Level Household Survey (DLHS)	SBH
Telangana, Rural	2008	India District Level Household Survey (DLHS)	SBH
Telangana, Urban	2003	India District Level Household Survey (DLHS)	SBH
Telangana, Urban	2008	India District Level Household Survey (DLHS)	SBH
Tripura	1992	Demographic and Health Survey (DHS)	SBH
Tripura	1999	Demographic and Health Survey (DHS)	SBH
Tripura	2006	Demographic and Health Survey (DHS)	SBH
Tripura, Rural	1992	Demographic and Health Survey (DHS)	SBH
Tripura, Rural	1993	Demographic and Health Survey (DHS)	SBH
Tripura, Rural	1999	Demographic and Health Survey (DHS)	SBH
Tripura, Rural	2006	Demographic and Health Survey (DHS)	SBH
Tripura, Urban	1992	Demographic and Health Survey (DHS)	SBH
Tripura, Urban	1993	Demographic and Health Survey (DHS)	SBH
Tripura, Urban	1999	Demographic and Health Survey (DHS)	SBH
Tripura, Urban	2006	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh	1992	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh	1999	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh	2006	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh, Rural	1992	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh, Rural	1999	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh, Rural	2006	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh, Urban	1992	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh, Urban	1999	Demographic and Health Survey (DHS)	SBH
Uttar Pradesh, Urban	2006	Demographic and Health Survey (DHS)	SBH
Uttarakhand	2006	Demographic and Health Survey (DHS)	SBH
Uttarakhand, Rural	2006	Demographic and Health Survey (DHS)	SBH
Uttarakhand, Urban	2006	Demographic and Health Survey (DHS)	SBH
West Bengal	1992	Demographic and Health Survey (DHS)	SBH
West Bengal	1999	Demographic and Health Survey (DHS)	SBH
West Bengal	2006	Demographic and Health Survey (DHS)	SBH
West Bengal, Rural	1992	Demographic and Health Survey (DHS)	SBH
West Bengal, Rural	1999	Demographic and Health Survey (DHS)	SBH
West Bengal, Rural	2006	Demographic and Health Survey (DHS)	SBH
West Bengal, Urban	1992	Demographic and Health Survey (DHS)	SBH
West Bengal, Urban	1999	Demographic and Health Survey (DHS)	SBH
West Bengal, Urban	2006	Demographic and Health Survey (DHS)	SBH
The Six Minor Territories	2001	Census	SBH
The Six Minor Territories	2005	Human Development Survey	SBH
The Six Minor Territories	2005	Human Development Survey	CBH
The Six Minor Territories	2008	India District Level Household Survey (DLHS)	SBH
The Six Minor Territories	2013	India District Level Household Survey (DLHS)	SBH
The Six Minor Territories, Rural	2001	Census	SBH
The Six Minor Territories, Rural	2008	India District Level Household Survey (DLHS)	SBH
The Six Minor Territories, Rural	2013	India District Level Household Survey (DLHS)	SBH
The Six Minor Territories, Urban	2001	Census	SBH
The Six Minor Territories, Urban	2005	Human Development Survey	CBH
The Six Minor Territories, Urban	2008	India District Level Household Survey (DLHS)	SBH
The Six Minor Territories, Urban	2013	India District Level Household Survey (DLHS)	SBH
Nepal	1996	Demographic and Health Survey (DHS)	CBH
Nepal	2001	Demographic and Health Survey (DHS)	CBH
Nepal	2006	Demographic and Health Survey (DHS)	CBH
Nepal	2011	Demographic and Health Survey (DHS)	CBH
Pakistan	1990	Demographic and Health Survey (DHS)	CBH
Pakistan	2006	Demographic and Health Survey (DHS)	CBH

Pakistan	2012	Demographic and Health Survey (DHS)	CBH
Angola	2007	DHS Malaria Indicator Survey (MIS)	SBH
Angola	2011	DHS Malaria Indicator Survey (MIS)	SBH
Angola	2011	DHS Malaria Indicator Survey (MIS)	CBH
Angola	2001	Multiple Indicator Cluster Survey (MICS)	SBH
Central African Republic	1994	Demographic and Health Survey (DHS)	SBH
Central African Republic	1994	Demographic and Health Survey (DHS)	CBH
Central African Republic	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Central African Republic	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Central African Republic	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Congo	2005	Demographic and Health Survey (DHS)	CBH
Congo	2011	Demographic and Health Survey (DHS)	CBH
Democratic Republic of the Congo	2007	Demographic and Health Survey (DHS)	CBH
Democratic Republic of the Congo	2013	Demographic and Health Survey (DHS)	CBH
Equatorial Guinea	2011	Demographic and Health Survey (DHS)	CBH
Equatorial Guinea	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Gabon	2000	Demographic and Health Survey (DHS)	CBH
Gabon	2012	Demographic and Health Survey (DHS)	CBH
Burundi	1987	Demographic and Health Survey (DHS)	CBH
Burundi	2010	Demographic and Health Survey (DHS)	CBH
Comoros	1996	Demographic and Health Survey (DHS)	CBH
Djibouti	1991	Demographic Survey	SBH
Djibouti	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Djibouti	2002	Pan Arab Project for Family Health (PAPFAM)	SBH
Djibouti	2002	Pan Arab Project for Family Health (PAPFAM)	CBH
Eritrea	1995	Demographic and Health Survey (DHS)	CBH
Eritrea	2002	Demographic and Health Survey (DHS)	CBH
Ethiopia	2000	Demographic and Health Survey (DHS)	CBH
Ethiopia	2005	Demographic and Health Survey (DHS)	CBH
Ethiopia	2010	Demographic and Health Survey (DHS)	CBH
Kenya	1988	Demographic and Health Survey (DHS)	CBH
Kenya	1993	Demographic and Health Survey (DHS)	CBH
Kenya	1998	Demographic and Health Survey (DHS)	CBH
Kenya	2003	Demographic and Health Survey (DHS)	CBH
Kenya	2008	Demographic and Health Survey (DHS)	CBH
Kenya	2014	Demographic and Health Survey (DHS)	CBH
Baringo	2009	Demographic and Health Survey (DHS)	SBH
Bomet	2008	Demographic and Health Survey (DHS)	CBH
Bomet	2014	Demographic and Health Survey (DHS)	CBH
Bungoma	1988	Demographic and Health Survey (DHS)	CBH
Bungoma	1993	Demographic and Health Survey (DHS)	CBH
Bungoma	1998	Demographic and Health Survey (DHS)	CBH
Bungoma	2003	Demographic and Health Survey (DHS)	CBH
Bungoma	2014	Demographic and Health Survey (DHS)	CBH
Busia	1988	Demographic and Health Survey (DHS)	CBH
Busia	1993	Demographic and Health Survey (DHS)	CBH
Busia	1998	Demographic and Health Survey (DHS)	CBH
Busia	2003	Demographic and Health Survey (DHS)	CBH
Busia	2008	Demographic and Health Survey (DHS)	CBH
Busia	2014	Demographic and Health Survey (DHS)	CBH
Elgeyo-Marakwet	1993	Demographic and Health Survey (DHS)	CBH
Elgeyo-Marakwet	1998	Demographic and Health Survey (DHS)	CBH
Elgeyo-Marakwet	2003	Demographic and Health Survey (DHS)	CBH
Elgeyo-Marakwet	2008	Demographic and Health Survey (DHS)	CBH
Elgeyo-Marakwet	2014	Demographic and Health Survey (DHS)	CBH
Embu	1988	Demographic and Health Survey (DHS)	CBH
Embu	1993	Demographic and Health Survey (DHS)	CBH
Embu	2008	Demographic and Health Survey (DHS)	CBH
Embu	2014	Demographic and Health Survey (DHS)	CBH
Garissa	2003	Demographic and Health Survey (DHS)	CBH
Garissa	2008	Demographic and Health Survey (DHS)	CBH
Garissa	2014	Demographic and Health Survey (DHS)	CBH
HomaBay	2003	Demographic and Health Survey (DHS)	CBH
HomaBay	2008	Demographic and Health Survey (DHS)	CBH
HomaBay	2014	Demographic and Health Survey (DHS)	CBH
Isiolo	2011	Multiple Indicator Cluster Survey (MICS)	SBH
Kajiado	1988	Demographic and Health Survey (DHS)	CBH
Kajiado	1998	Demographic and Health Survey (DHS)	CBH
Kajiado	2008	Demographic and Health Survey (DHS)	CBH
Kajiado	2014	Demographic and Health Survey (DHS)	CBH

Kakamega	1988	Demographic and Health Survey (DHS)	CBH
Kakamega	1993	Demographic and Health Survey (DHS)	CBH
Kakamega	1998	Demographic and Health Survey (DHS)	CBH
Kakamega	2003	Demographic and Health Survey (DHS)	CBH
Kakamega	2008	Demographic and Health Survey (DHS)	CBH
Kakamega	2014	Demographic and Health Survey (DHS)	CBH
Kericho	1988	Demographic and Health Survey (DHS)	CBH
Kericho	1993	Demographic and Health Survey (DHS)	CBH
Kericho	1998	Demographic and Health Survey (DHS)	CBH
Kericho	2008	Demographic and Health Survey (DHS)	CBH
Kericho	2014	Demographic and Health Survey (DHS)	CBH
Kiambu	1988	Demographic and Health Survey (DHS)	CBH
Kiambu	1993	Demographic and Health Survey (DHS)	CBH
Kiambu	1998	Demographic and Health Survey (DHS)	CBH
Kiambu	2003	Demographic and Health Survey (DHS)	CBH
Kiambu	2014	Demographic and Health Survey (DHS)	CBH
Kilifi	1988	Demographic and Health Survey (DHS)	CBH
Kilifi	1993	Demographic and Health Survey (DHS)	CBH
Kilifi	1998	Demographic and Health Survey (DHS)	CBH
Kilifi	2003	Demographic and Health Survey (DHS)	CBH
Kilifi	2008	Demographic and Health Survey (DHS)	CBH
Kilifi	2014	Demographic and Health Survey (DHS)	CBH
Kirinyaga	1988	Demographic and Health Survey (DHS)	CBH
Kirinyaga	1998	Demographic and Health Survey (DHS)	CBH
Kirinyaga	2003	Demographic and Health Survey (DHS)	CBH
Kirinyaga	2008	Demographic and Health Survey (DHS)	CBH
Kirinyaga	2014	Demographic and Health Survey (DHS)	CBH
Kisii	1988	Demographic and Health Survey (DHS)	CBH
Kisii	1993	Demographic and Health Survey (DHS)	CBH
Kisii	1998	Demographic and Health Survey (DHS)	CBH
Kisii	2008	Demographic and Health Survey (DHS)	CBH
Kisii	2014	Demographic and Health Survey (DHS)	CBH
Kisumu	1988	Demographic and Health Survey (DHS)	CBH
Kisumu	1993	Demographic and Health Survey (DHS)	CBH
Kisumu	1998	Demographic and Health Survey (DHS)	CBH
Kisumu	2008	Demographic and Health Survey (DHS)	CBH
Kisumu	2014	Demographic and Health Survey (DHS)	CBH
Kitui	1988	Demographic and Health Survey (DHS)	CBH
Kitui	1993	Demographic and Health Survey (DHS)	CBH
Kitui	1998	Demographic and Health Survey (DHS)	CBH
Kitui	2003	Demographic and Health Survey (DHS)	CBH
Kitui	2008	Demographic and Health Survey (DHS)	CBH
Kitui	2014	Demographic and Health Survey (DHS)	CBH
Kwale	1988	Demographic and Health Survey (DHS)	CBH
Kwale	1993	Demographic and Health Survey (DHS)	CBH
Kwale	1998	Demographic and Health Survey (DHS)	CBH
Kwale	2003	Demographic and Health Survey (DHS)	CBH
Kwale	2008	Demographic and Health Survey (DHS)	CBH
Kwale	2014	Demographic and Health Survey (DHS)	CBH
Laikipia	1988	Demographic and Health Survey (DHS)	CBH
Laikipia	2003	Demographic and Health Survey (DHS)	CBH
Laikipia	2008	Demographic and Health Survey (DHS)	CBH
Laikipia	2014	Demographic and Health Survey (DHS)	CBH
Lamu	1993	Demographic and Health Survey (DHS)	CBH
Lamu	2003	Demographic and Health Survey (DHS)	CBH
Lamu	2008	Demographic and Health Survey (DHS)	CBH
Lamu	2014	Demographic and Health Survey (DHS)	CBH
Machakos	1988	Demographic and Health Survey (DHS)	CBH
Machakos	1993	Demographic and Health Survey (DHS)	CBH
Machakos	1998	Demographic and Health Survey (DHS)	CBH
Machakos	2003	Demographic and Health Survey (DHS)	CBH
Machakos	2008	Demographic and Health Survey (DHS)	CBH
Machakos	2014	Demographic and Health Survey (DHS)	CBH
Makueni	2003	Demographic and Health Survey (DHS)	CBH
Makueni	2008	Demographic and Health Survey (DHS)	CBH
Makueni	2014	Demographic and Health Survey (DHS)	CBH
Mandera	2007	Multiple Indicator Cluster Survey (MICS)	SBH
Marsabit	2003	Demographic and Health Survey (DHS)	SBH
Meru	1988	Demographic and Health Survey (DHS)	CBH
Meru	1993	Demographic and Health Survey (DHS)	CBH

Meru	1998	Demographic and Health Survey (DHS)	CBH
Meru	2003	Demographic and Health Survey (DHS)	CBH
Meru	2008	Demographic and Health Survey (DHS)	CBH
Meru	2014	Demographic and Health Survey (DHS)	CBH
Migori	2003	Demographic and Health Survey (DHS)	CBH
Migori	2008	Demographic and Health Survey (DHS)	CBH
Migori	2014	Demographic and Health Survey (DHS)	CBH
Mombasa	1988	Demographic and Health Survey (DHS)	CBH
Mombasa	1993	Demographic and Health Survey (DHS)	CBH
Mombasa	1998	Demographic and Health Survey (DHS)	CBH
Mombasa	2003	Demographic and Health Survey (DHS)	CBH
Mombasa	2008	Demographic and Health Survey (DHS)	CBH
Mombasa	2014	Demographic and Health Survey (DHS)	CBH
Murang'a	1988	Demographic and Health Survey (DHS)	CBH
Murang'a	1993	Demographic and Health Survey (DHS)	CBH
Murang'a	1998	Demographic and Health Survey (DHS)	CBH
Murang'a	2003	Demographic and Health Survey (DHS)	CBH
Murang'a	2008	Demographic and Health Survey (DHS)	CBH
Murang'a	2014	Demographic and Health Survey (DHS)	CBH
Nairobi	1988	Demographic and Health Survey (DHS)	CBH
Nairobi	1993	Demographic and Health Survey (DHS)	CBH
Nairobi	1998	Demographic and Health Survey (DHS)	CBH
Nairobi	2003	Demographic and Health Survey (DHS)	CBH
Nairobi	2008	Demographic and Health Survey (DHS)	CBH
Nairobi	2014	Demographic and Health Survey (DHS)	CBH
Nakuru	1988	Demographic and Health Survey (DHS)	CBH
Nakuru	1993	Demographic and Health Survey (DHS)	CBH
Nakuru	1998	Demographic and Health Survey (DHS)	CBH
Nakuru	2003	Demographic and Health Survey (DHS)	CBH
Nakuru	2008	Demographic and Health Survey (DHS)	CBH
Nakuru	2014	Demographic and Health Survey (DHS)	CBH
Nandi	1988	Demographic and Health Survey (DHS)	CBH
Nandi	1993	Demographic and Health Survey (DHS)	CBH
Nandi	1998	Demographic and Health Survey (DHS)	CBH
Nandi	2014	Demographic and Health Survey (DHS)	CBH
Narok	1988	Demographic and Health Survey (DHS)	CBH
Narok	1993	Demographic and Health Survey (DHS)	CBH
Narok	1998	Demographic and Health Survey (DHS)	CBH
Narok	2003	Demographic and Health Survey (DHS)	CBH
Narok	2008	Demographic and Health Survey (DHS)	CBH
Narok	2014	Demographic and Health Survey (DHS)	CBH
Nyamira	1998	Demographic and Health Survey (DHS)	CBH
Nyamira	2008	Demographic and Health Survey (DHS)	CBH
Nyamira	2014	Demographic and Health Survey (DHS)	CBH
Nyandarua	1988	Demographic and Health Survey (DHS)	CBH
Nyandarua	1993	Demographic and Health Survey (DHS)	CBH
Nyandarua	1998	Demographic and Health Survey (DHS)	CBH
Nyandarua	2003	Demographic and Health Survey (DHS)	CBH
Nyandarua	2008	Demographic and Health Survey (DHS)	CBH
Nyandarua	2014	Demographic and Health Survey (DHS)	CBH
Nyeri	1988	Demographic and Health Survey (DHS)	CBH
Nyeri	1993	Demographic and Health Survey (DHS)	CBH
Nyeri	1998	Demographic and Health Survey (DHS)	CBH
Nyeri	2003	Demographic and Health Survey (DHS)	CBH
Nyeri	2008	Demographic and Health Survey (DHS)	CBH
Nyeri	2014	Demographic and Health Survey (DHS)	CBH
Samburu	2009	Demographic and Health Survey (DHS)	SBH
Siaya	1988	Demographic and Health Survey (DHS)	CBH
Siaya	1993	Demographic and Health Survey (DHS)	CBH
Siaya	1998	Demographic and Health Survey (DHS)	CBH
Siaya	2003	Demographic and Health Survey (DHS)	CBH
Siaya	2008	Demographic and Health Survey (DHS)	CBH
Siaya	2014	Demographic and Health Survey (DHS)	CBH
TaitaTaveta	1988	Demographic and Health Survey (DHS)	CBH
TaitaTaveta	1993	Demographic and Health Survey (DHS)	CBH
TaitaTaveta	2003	Demographic and Health Survey (DHS)	CBH
TaitaTaveta	2008	Demographic and Health Survey (DHS)	CBH
TaitaTaveta	2014	Demographic and Health Survey (DHS)	CBH
TanaRiver	2008	Demographic and Health Survey (DHS)	CBH
TanaRiver	2014	Demographic and Health Survey (DHS)	CBH
TharakaNithi	2008	Demographic and Health Survey (DHS)	CBH

TharakaNithi	2014	Demographic and Health Survey (DHS)	CBH
TransNzoia	1988	Demographic and Health Survey (DHS)	CBH
TransNzoia	1993	Demographic and Health Survey (DHS)	CBH
TransNzoia	1998	Demographic and Health Survey (DHS)	CBH
TransNzoia	2003	Demographic and Health Survey (DHS)	CBH
TransNzoia	2014	Demographic and Health Survey (DHS)	CBH
Turkana	2003	Demographic and Health Survey (DHS)	CBH
Turkana	2008	Demographic and Health Survey (DHS)	CBH
Turkana	2014	Demographic and Health Survey (DHS)	CBH
UasinGishu	1988	Demographic and Health Survey (DHS)	CBH
UasinGishu	1993	Demographic and Health Survey (DHS)	CBH
UasinGishu	1998	Demographic and Health Survey (DHS)	CBH
UasinGishu	2003	Demographic and Health Survey (DHS)	CBH
UasinGishu	2014	Demographic and Health Survey (DHS)	CBH
Vihiga	2003	Demographic and Health Survey (DHS)	CBH
Vihiga	2008	Demographic and Health Survey (DHS)	CBH
Vihiga	2014	Demographic and Health Survey (DHS)	CBH
Wajir	2003	Demographic and Health Survey (DHS)	SBH
WestPokot	2009	Demographic and Health Survey (DHS)	SBH
Madagascar	1992	Demographic and Health Survey (DHS)	CBH
Madagascar	1997	Demographic and Health Survey (DHS)	CBH
Madagascar	2003	Demographic and Health Survey (DHS)	CBH
Madagascar	2008	Demographic and Health Survey (DHS)	CBH
Malawi	1992	Demographic and Health Survey (DHS)	CBH
Malawi	2000	Demographic and Health Survey (DHS)	CBH
Malawi	2004	Demographic and Health Survey (DHS)	CBH
Malawi	2010	Demographic and Health Survey (DHS)	CBH
Mozambique	1997	Demographic and Health Survey (DHS)	CBH
Mozambique	2003	Demographic and Health Survey (DHS)	CBH
Mozambique	2011	Demographic and Health Survey (DHS)	CBH
Rwanda	1992	Demographic and Health Survey (DHS)	CBH
Rwanda	2000	Demographic and Health Survey (DHS)	CBH
Rwanda	2005	Demographic and Health Survey (DHS)	CBH
Rwanda	2007	Demographic and Health Survey (DHS)	CBH
Rwanda	2010	Demographic and Health Survey (DHS)	CBH
Rwanda	2014	Demographic and Health Survey (DHS)	CBH
Somalia	1999	Multiple Indicator Cluster Survey (MICS)	SBH
Somalia	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Somalia	2006	Multiple Indicator Cluster Survey (MICS)	CBH
South Sudan	2008	Census (IPUMS)	SBH
Tanzania	1991	Demographic and Health Survey (DHS)	CBH
Tanzania	1996	Demographic and Health Survey (DHS)	CBH
Tanzania	1999	Demographic and Health Survey (DHS)	CBH
Tanzania	2004	Demographic and Health Survey (DHS)	CBH
Tanzania	2009	Demographic and Health Survey (DHS)	CBH
Uganda	1988	Demographic and Health Survey (DHS)	CBH
Uganda	1995	Demographic and Health Survey (DHS)	CBH
Uganda	2000	Demographic and Health Survey (DHS)	CBH
Uganda	2006	Demographic and Health Survey (DHS)	CBH
Uganda	2011	Demographic and Health Survey (DHS)	CBH
Zambia	1992	Demographic and Health Survey (DHS)	CBH
Zambia	1996	Demographic and Health Survey (DHS)	CBH
Zambia	2001	Demographic and Health Survey (DHS)	CBH
Zambia	2007	Demographic and Health Survey (DHS)	CBH
Zambia	2013	Demographic and Health Survey (DHS)	CBH
Botswana	1988	Demographic and Health Survey (DHS)	CBH
Lesotho	1986	Census	SBH
Lesotho	2001	Demographic Survey	SBH
Lesotho	2011	Demographic Survey	SBH
Lesotho	2004	Demographic and Health Survey (DHS)	SBH
Lesotho	2004	Demographic and Health Survey (DHS)	CBH
Lesotho	2009	Demographic and Health Survey (DHS)	CBH
Lesotho	2009	Demographic and Health Survey (DHS)	SBH
Lesotho	2014	Demographic and Health Survey (DHS)	CBH
Lesotho	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Namibia	1992	Demographic and Health Survey (DHS)	CBH
Namibia	2000	Demographic and Health Survey (DHS)	CBH
Namibia	2006	Demographic and Health Survey (DHS)	CBH
Namibia	2013	Demographic and Health Survey (DHS)	CBH
South Africa	1998	Demographic and Health Survey (DHS)	CBH

South Africa	2006	Survey (IPUMS)	HH
South Africa	2012	Vital Registration	VR/SRS/DSP
Eastern Cape	1996	Census (IPUMS)	SBH
Free State	2000	Census	HH
Free State	2006	Census	HH
Free State	2011	Census	HH
Free State	1996	Census (IPUMS)	SBH
Gauteng	2000	Census	HH
Gauteng	2006	Census	HH
Gauteng	2011	Census	HH
Gauteng	1996	Census (IPUMS)	SBH
KwaZulu-Natal	1996	Census (IPUMS)	SBH
Limpopo	1996	Census (IPUMS)	SBH
Mpumalanga	1996	Census (IPUMS)	SBH
North-West	2000	Census	HH
North-West	2006	Census	HH
North-West	2011	Census	HH
North-West	1996	Census (IPUMS)	SBH
Northern Cape	1996	Census (IPUMS)	SBH
Western Cape	1996	Census (IPUMS)	SBH
Swaziland	2006	Demographic and Health Survey (DHS)	SBH
Swaziland	2006	Demographic and Health Survey (DHS)	CBH
Swaziland	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Swaziland	2010	Multiple Indicator Cluster Survey (MICS)	CBH
Swaziland	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Swaziland	2014	Multiple Indicator Cluster Survey (MICS)	CBH
Zimbabwe	1988	Demographic and Health Survey (DHS)	CBH
Zimbabwe	1994	Demographic and Health Survey (DHS)	CBH
Zimbabwe	1999	Demographic and Health Survey (DHS)	CBH
Zimbabwe	2005	Demographic and Health Survey (DHS)	CBH
Zimbabwe	2010	Demographic and Health Survey (DHS)	CBH
Benin	1996	Demographic and Health Survey (DHS)	CBH
Benin	2001	Demographic and Health Survey (DHS)	CBH
Benin	2006	Demographic and Health Survey (DHS)	CBH
Burkina Faso	1992	Demographic and Health Survey (DHS)	CBH
Burkina Faso	1998	Demographic and Health Survey (DHS)	CBH
Burkina Faso	2003	Demographic and Health Survey (DHS)	CBH
Burkina Faso	2010	Demographic and Health Survey (DHS)	CBH
Cameroon	1991	Demographic and Health Survey (DHS)	CBH
Cameroon	1998	Demographic and Health Survey (DHS)	CBH
Cameroon	2004	Demographic and Health Survey (DHS)	CBH
Cameroon	2011	Demographic and Health Survey (DHS)	CBH
Cape Verde	1955-2012	Vital Registration	VR/SRS/DSP
Chad	1996	Demographic and Health Survey (DHS)	CBH
Chad	2004	Demographic and Health Survey (DHS)	CBH
Chad	2014	Demographic and Health Survey (DHS)	CBH
Cote d'Ivoire	1994	Demographic and Health Survey (DHS)	CBH
Cote d'Ivoire	1998	Demographic and Health Survey (DHS)	CBH
Cote d'Ivoire	2011	Demographic and Health Survey (DHS)	CBH
The Gambia	2013	Demographic and Health Survey (DHS)	CBH
Ghana	1988	Demographic and Health Survey (DHS)	CBH
Ghana	1993	Demographic and Health Survey (DHS)	CBH
Ghana	1998	Demographic and Health Survey (DHS)	CBH
Ghana	2003	Demographic and Health Survey (DHS)	CBH
Ghana	2008	Demographic and Health Survey (DHS)	CBH
Ghana	2014	Demographic and Health Survey (DHS)	CBH
Ghana	2007	Special Demographic and Health Survey	CBH
Guinea	1992	Demographic and Health Survey (DHS)	CBH
Guinea	1999	Demographic and Health Survey (DHS)	CBH
Guinea	2005	Demographic and Health Survey (DHS)	CBH
Guinea	2012	Demographic and Health Survey (DHS)	CBH
Guinea-Bissau	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Guinea-Bissau	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Guinea-Bissau	2010	Multiple Indicator Cluster Survey (MICS)	SBH
Guinea-Bissau	2014	Multiple Indicator Cluster Survey (MICS)	CBH
Liberia	1986	Demographic and Health Survey (DHS)	CBH
Liberia	2006	Demographic and Health Survey (DHS)	CBH
Liberia	2013	Demographic and Health Survey (DHS)	CBH
Mali	1987	Demographic and Health Survey (DHS)	CBH
Mali	1995	Demographic and Health Survey (DHS)	CBH

Mali	2001	Demographic and Health Survey (DHS)	CBH
Mali	2006	Demographic and Health Survey (DHS)	CBH
Mali	2012	Demographic and Health Survey (DHS)	CBH
Mauritania	2000	Demographic and Health Survey (DHS)	CBH
Niger	1992	Demographic and Health Survey (DHS)	CBH
Niger	1998	Demographic and Health Survey (DHS)	CBH
Niger	2006	Demographic and Health Survey (DHS)	CBH
Niger	2012	Demographic and Health Survey (DHS)	CBH
Nigeria	1990	Demographic and Health Survey (DHS)	CBH
Nigeria	2003	Demographic and Health Survey (DHS)	CBH
Nigeria	2008	Demographic and Health Survey (DHS)	CBH
Nigeria	2013	Demographic and Health Survey (DHS)	CBH
Sao Tome and Principe	1991	Census	SBH
Sao Tome and Principe	2008	Demographic and Health Survey (DHS)	CBH
Sao Tome and Principe	2008	Demographic and Health Survey (DHS)	SBH
Sao Tome and Principe	2000	Multiple Indicator Cluster Survey (MICS)	SBH
Sao Tome and Principe	2006	Multiple Indicator Cluster Survey (MICS)	SBH
Sao Tome and Principe	1955-1987	Vital Registration	VR/SRS/DSP
Senegal	1986	Demographic and Health Survey (DHS)	CBH
Senegal	1992	Demographic and Health Survey (DHS)	CBH
Senegal	1997	Demographic and Health Survey (DHS)	CBH
Senegal	2005	Demographic and Health Survey (DHS)	CBH
Senegal	2010	Demographic and Health Survey (DHS)	CBH
Senegal	2012	Demographic and Health Survey (DHS)	CBH
Senegal	2014	Demographic and Health Survey (DHS)	CBH
Sierra Leone	2008	Demographic and Health Survey (DHS)	CBH
Sierra Leone	2013	Demographic and Health Survey (DHS)	CBH
Togo	1988	Demographic and Health Survey (DHS)	CBH
Togo	1998	Demographic and Health Survey (DHS)	CBH
Togo	2013	Demographic and Health Survey (DHS)	CBH

Appendix Table 5. Under-5 mortality rates for five-year intervals from 1980 to 2015 for countries and territories and subnational units in the United Kingdom and 21 GBD regions

Geography	Under-5 mortality rates per 1,000 births							
	1980	1985	1990	1995	2000	2005	2010	2015
Global	113.82 (110.88 to 117.11)	99.21 (96.09 to 102.89)	87.08 (84.45 to 90.05)	79.15 (77.10 to 81.31)	71.12 (69.33 to 73.03)	60.03 (58.15 to 61.99)	49.97 (47.34 to 52.70)	41.41 (37.93 to 45.45)
High SDI	18.62 (18.24 to 19.07)	15.45 (15.09 to 15.88)	12.81 (12.57 to 13.13)	10.17 (10.01 to 10.35)	8.67 (8.58 to 8.78)	7.42 (7.34 to 7.50)	6.21 (6.12 to 6.30)	5.31 (5.04 to 5.63)
High-middle SDI	65.34 (62.32 to 68.88)	52.98 (50.27 to 56.14)	44.96 (42.30 to 47.98)	37.67 (35.64 to 40.07)	31.22 (29.75 to 32.81)	25.59 (24.14 to 27.01)	20.08 (18.63 to 21.66)	15.64 (13.92 to 17.66)
Middle SDI	104.39 (99.02 to 110.55)	85.80 (80.95 to 91.47)	70.24 (65.43 to 76.07)	59.29 (55.50 to 63.34)	49.32 (46.69 to 52.19)	37.85 (36.01 to 39.73)	29.98 (28.07 to 32.00)	23.40 (20.89 to 26.09)
Low-middle SDI	177.14 (172.07 to 182.49)	157.78 (154.38 to 161.44)	138.25 (135.18 to 141.58)	122.43 (119.46 to 125.62)	106.98 (104.38 to 109.88)	89.50 (88.50 to 94.27)	75.95 (72.22 to 79.94)	62.07 (57.46 to 67.10)
Low SDI	217.90 (211.94 to 224.26)	202.89 (198.45 to 207.64)	186.93 (183.27 to 190.69)	172.16 (168.41 to 175.98)	150.56 (147.39 to 153.70)	123.40 (119.82 to 127.15)	101.86 (96.66 to 107.57)	84.02 (75.99 to 93.24)
High-income	16.95 (16.55 to 17.44)	13.01 (12.74 to 13.31)	11.20 (11.02 to 11.44)	8.74 (8.62 to 8.87)	7.57 (7.53 to 7.62)	6.78 (6.73 to 6.83)	5.92 (5.86 to 5.98)	5.06 (4.75 to 5.40)
High-income North America	15.30 (15.20 to 15.40)	12.32 (12.24 to 12.41)	11.09 (11.01 to 11.17)	8.80 (8.73 to 8.87)	8.02 (7.96 to 8.09)	7.81 (7.74 to 7.91)	6.79 (6.73 to 6.85)	5.92 (5.71 to 6.14)
Canada	12.83 (12.61 to 13.05)	9.80 (9.61 to 10.00)	8.43 (8.25 to 8.59)	7.23 (7.08 to 7.38)	6.15 (6.01 to 6.29)	6.08 (5.94 to 6.23)	5.68 (5.55 to 5.82)	5.03 (4.72 to 5.38)
Greenland	44.38 (41.83 to 46.98)	40.12 (37.71 to 42.63)	36.20 (33.82 to 38.69)	27.28 (25.42 to 29.30)	20.86 (19.36 to 22.50)	18.60 (17.11 to 20.22)	16.57 (15.08 to 18.16)	14.95 (13.41 to 16.71)
United States	15.55 (15.43 to 15.65)	12.55 (12.46 to 12.65)	11.33 (11.25 to 11.42)	8.94 (8.87 to 9.01)	8.17 (8.11 to 8.24)	7.95 (7.88 to 8.05)	6.89 (6.82 to 6.95)	6.00 (5.80 to 6.21)
Australasia	13.32 (13.07 to 13.57)	12.19 (11.95 to 12.47)	9.87 (9.64 to 10.10)	7.29 (7.13 to 7.46)	6.48 (6.33 to 6.63)	5.91 (5.76 to 6.05)	5.14 (5.00 to 5.27)	4.16 (3.93 to 4.41)
Australia	12.86 (12.55 to 13.13)	11.89 (11.62 to 12.20)	9.60 (9.35 to 9.85)	6.98 (6.79 to 7.17)	6.26 (6.10 to 6.44)	5.77 (5.60 to 5.94)	4.93 (4.78 to 5.08)	3.94 (3.73 to 4.17)
New Zealand	15.38 (14.96 to 15.80)	13.56 (13.15 to 13.98)	11.07 (10.74 to 11.41)	8.67 (8.40 to 8.97)	7.44 (7.18 to 7.70)	6.51 (6.28 to 6.79)	6.12 (5.89 to 6.36)	5.27 (4.95 to 5.63)
High-income Asia Pacific	14.58 (12.72 to 16.85)	10.80 (9.37 to 12.46)	8.17 (7.19 to 9.50)	6.78 (6.08 to 7.56)	5.40 (5.32 to 5.49)	4.17 (4.09 to 4.25)	3.41 (3.34 to 3.48)	2.89 (2.68 to 3.15)
Brunei	19.72 (18.55 to 20.88)	13.56 (12.70 to 14.45)	10.18 (9.54 to 10.95)	9.16 (8.54 to 9.90)	8.86 (8.27 to 9.49)	8.76 (8.20 to 9.39)	8.64 (7.92 to 9.40)	8.90 (7.81 to 10.17)
Japan	9.84 (9.71 to 9.97)	7.48 (7.36 to 7.59)	6.13 (6.02 to 6.24)	5.86 (5.68 to 6.28)	4.60 (4.51 to 4.69)	3.72 (3.63 to 3.81)	3.15 (3.07 to 3.23)	2.73 (2.50 to 2.98)
Singapore	14.43 (13.87 to 15.00)	11.03 (10.57 to 11.49)	7.67 (7.31 to 8.05)	5.03 (4.77 to 5.29)	3.68 (3.46 to 3.91)	2.85 (2.67 to 3.05)	2.51 (2.34 to 2.70)	2.17 (1.95 to 2.42)
South Korea	24.02 (18.43 to 30.85)	17.35 (13.00 to 22.37)	12.19 (9.27 to 16.17)	8.51 (6.62 to 10.72)	7.14 (6.96 to 7.32)	5.27 (5.12 to 5.44)	4.02 (3.88 to 4.16)	3.22 (2.69 to 3.82)
Western Europe	14.99 (14.88 to 15.09)	11.14 (11.05 to 11.23)	9.42 (9.32 to 9.52)	6.78 (6.71 to 6.85)	5.76 (5.68 to 5.83)	4.85 (4.79 to 4.92)	4.31 (4.24 to 4.38)	3.58 (3.18 to 4.05)
Andorra	10.44 (8.45 to 12.69)	8.47 (6.88 to 10.32)	6.11 (5.02 to 7.37)	4.10 (3.34 to 4.94)	2.93 (2.42 to 3.56)	2.78 (2.26 to 3.42)	2.25 (1.84 to 2.76)	1.91 (1.55 to 2.39)
Austria	17.25 (16.62 to 17.92)	13.09 (12.52 to 13.67)	9.65 (9.23 to 10.10)	6.80 (6.46 to 7.17)	5.66 (5.34 to 5.99)	5.07 (4.78 to 5.35)	4.64 (4.37 to 4.92)	3.53 (3.12 to 3.99)
Belgium	15.10 (14.80 to 15.38)	11.25 (11.00 to 11.48)	10.02 (9.80 to 10.25)	7.46 (7.27 to 7.65)	6.05 (5.87 to 6.22)	4.93 (4.79 to 5.09)	4.50 (4.35 to 4.67)	3.81 (3.45 to 4.22)
Cyprus	18.81 (18.13 to 19.61)	15.45 (14.81 to 16.12)	13.21 (12.57 to 13.81)	10.02 (9.50 to 10.56)	7.34 (6.87 to 7.83)	5.97 (5.54 to 6.40)	5.22 (4.76 to 5.75)	4.78 (4.16 to 5.58)
Denmark	10.13 (9.66 to 10.60)	9.47 (9.03 to 9.96)	9.17 (8.74 to 9.64)	6.69 (6.36 to 7.05)	5.54 (5.23 to 5.85)	4.89 (4.62 to 5.18)	3.95 (3.71 to 4.23)	3.55 (3.02 to 4.18)
Finland	8.75 (8.19 to 9.33)	7.31 (6.84 to 7.83)	6.97 (6.52 to 7.49)	5.04 (4.69 to 5.46)	4.18 (3.86 to 4.53)	3.92 (3.60 to 4.27)	3.01 (2.74 to 3.32)	2.40 (1.89 to 3.03)
France	12.80 (12.58 to 13.05)	9.94 (9.73 to 10.14)	8.89 (8.70 to 9.08)	6.01 (5.86 to 6.16)	5.47 (5.32 to 5.63)	4.36 (4.23 to 4.49)	4.23 (4.10 to 4.35)	3.28 (2.59 to 4.15)
Germany	15.50 (15.24 to 15.75)	10.54 (10.35 to 10.75)	9.23 (9.04 to 9.43)	6.30 (6.15 to 6.47)	5.31 (5.16 to 5.46)	4.57 (4.43 to 4.72)	4.03 (3.91 to 4.16)	3.53 (3.01 to 4.22)
Greece	20.65 (20.19 to 21.12)	14.99 (14.57 to 15.38)	10.48 (10.17 to 10.78)	8.72 (8.44 to 9.05)	6.20 (5.98 to 6.43)	4.61 (4.43 to 4.78)	4.45 (4.26 to 4.64)	3.30 (3.03 to 3.61)
Iceland	9.78 (8.98 to 10.61)	7.63 (6.96 to 8.35)	6.57 (5.98 to 7.25)	5.70 (5.11 to 6.37)	3.97 (3.55 to 4.48)	3.14 (2.78 to 3.53)	2.55 (2.22 to 2.93)	2.03 (1.72 to 2.38)
Ireland	14.64 (14.07 to 15.24)	10.89 (10.43 to 11.33)	9.52 (9.06 to 10.01)	7.28 (6.87 to 7.69)	6.89 (6.55 to 7.26)	4.93 (4.66 to 5.22)	4.38 (4.15 to 4.64)	3.51 (3.15 to 3.92)
Israel	18.54 (17.94 to 19.15)	15.25 (14.72 to 15.83)	12.20 (11.72 to 12.66)	9.05 (8.70 to 9.43)	7.34 (7.05 to 7.65)	5.84 (5.61 to 6.09)	4.88 (4.64 to 5.12)	3.84 (3.50 to 4.22)
Italy	15.69 (15.39 to 15.98)	11.85 (11.61 to 12.11)	9.52 (9.30 to 9.77)	7.24 (7.05 to 7.43)	5.48 (5.31 to 5.64)	4.38 (4.23 to 4.52)	3.92 (3.78 to 4.06)	3.13 (2.55 to 3.83)
Luxembourg	13.69 (12.71 to 14.78)	11.25 (10.39 to 12.20)	9.12 (8.34 to 9.94)	6.00 (5.48 to 6.60)	4.73 (4.29 to 5.27)	3.47 (3.12 to 3.89)	3.01 (2.66 to 3.38)	2.58 (2.23 to 2.99)
Malta	15.49 (14.49 to 16.55)	12.94 (12.02 to 13.86)	9.66 (8.93 to 10.43)	8.97 (8.26 to 9.70)	7.13 (6.49 to 7.80)	6.81 (6.17 to 7.53)	6.78 (6.12 to 7.47)	6.25 (5.47 to 7.16)
Netherlands	11.08 (10.74 to 11.43)	9.79 (9.49 to 10.11)	8.72 (8.43 to 9.03)	6.80 (6.56 to 7.04)	6.47 (6.24 to 6.71)	5.46 (5.25 to 5.67)	4.42 (4.24 to 4.62)	3.91 (3.48 to 4.41)
Norway	9.94 (9.45 to 10.39)	10.12 (9.66 to 10.62)	8.95 (8.54 to 9.43)	5.48 (5.17 to 5.79)	4.94 (4.68 to 5.23)	3.91 (3.66 to 4.16)	3.20 (2.99 to 3.42)	2.71 (2.40 to 3.06)
Portugal	28.12 (27.82 to 28.44)	20.82 (20.54 to 21.09)	14.21 (13.98 to 14.44)	9.48 (9.29 to 9.66)	7.17 (7.01 to 7.35)	4.97 (4.83 to 5.14)	3.60 (3.48 to 3.73)	2.97 (2.78 to 3.17)
Spain	14.63 (14.37 to 14.88)	10.75 (10.50 to 10.99)	9.41 (9.17 to 9.66)	6.76 (6.56 to 6.98)	5.45 (5.27 to 5.65)	4.77 (4.61 to 4.93)	3.89 (3.75 to 4.02)	3.00 (2.65 to 3.40)
Sweden	8.22 (7.82 to 8.62)	6.95 (6.58 to 7.34)	7.15 (6.79 to 7.52)	4.60 (4.33 to 4.88)	3.87 (3.63 to 4.12)	3.43 (3.20 to 3.66)	3.18 (2.94 to 3.43)	2.60 (2.26 to 2.99)
Switzerland	10.74 (10.33 to 11.15)	8.73 (8.39 to 9.08)	8.72 (8.37 to 9.09)	6.23 (5.94 to 6.50)	5.87 (5.60 to 6.14)	4.92 (4.66 to 5.18)	4.42 (4.19 to 4.70)	4.05 (3.45 to 4.75)
United Kingdom	15.05 (14.83 to 15.28)	11.18 (11.00 to 11.37)	9.52 (9.35 to 9.68)	7.15 (7.02 to 7.28)	6.48 (6.31 to 6.66)	6.06 (5.94 to 6.18)	5.36 (5.25 to 5.47)	4.69 (4.34 to 5.10)
England	15.00 (14.71 to 15.27)	11.11 (10.92 to 11.31)	9.56 (9.38 to 9.73)	7.13 (6.99 to 7.26)	6.49 (6.32 to 6.68)	6.06 (5.94 to 6.19)	5.41 (5.30 to 5.54)	4.71 (4.34 to 5.13)
East Midlands	15.16 (14.03 to 16.26)	10.59 (10.19 to 11.01)	9.79 (9.35 to 10.29)	7.01 (6.65 to 7.39)	6.53 (6.19 to 6.90)	6.00 (5.70 to 6.30)	5.35 (5.10 to 5.59)	4.77 (4.39 to 5.19)
Greater London	15.42 (14.85 to 16.01)	11.18 (10.83 to 11.55)	9.72 (9.32 to 10.10)	7.56 (7.30 to 7.82)	6.47 (6.58 to 7.14)	6.20 (5.99 to 6.42)	5.62 (5.40 to 5.87)	4.47 (4.12 to 4.85)
North East England	14.38 (13.27 to 15.59)	10.74 (10.20 to 11.33)	9.85 (9.35 to 10.36)	7.47 (7.03 to 7.93)	6.60 (6.19 to 7.05)	5.59 (5.24 to 5.96)	4.70 (4.40 to 4.99)	4.07 (3.75 to 4.46)
North West England	15.71 (15.01 to 16.47)	11.57 (11.13 to 12.01)	9.95 (9.59 to 10.35)	7.57 (7.22 to 7.94)	7.12 (6.82 to 7.43)	6.67 (6.41 to 6.97)	5.94 (5.64 to 6.24)	5.12 (4.72 to 5.59)
South East England	13.60 (13.03 to 14.22)	10.49 (10.08 to 10.89)	8.69 (8.38 to 9.01)	5.94 (5.69 to 6.21)	5.18 (4.93 to 5.44)	4.89 (4.66 to 5.16)	4.50 (4.26 to 4.73)	4.01 (3.70 to 4.37)
South West England	14.30 (13.46 to 15.18)	10.28 (9.87 to 10.71)	8.44 (8.07 to 8.81)	6.34 (6.03 to 6.67)	5.53 (5.22 to 5.88)	5.20 (4.92 to 5.49)	4.40 (4.18 to 4.62)	3.31 (3.97 to 4.70)
West Midlands	16.60 (15.93 to 17.29)	12.31 (11.84 to 12.84)	11.66 (11.25 to 12.08)	8.08 (7.75 to 8.45)	7.83 (7.45 to 8.25)	7.65 (7.29 to 8.05)	6.82 (6.48 to 7.17)	6.22 (5.73 to 6.75)
Yorkshire and the Humber	16.32 (15.26 to 17.33)	12.24 (11.81 to 12.71)	10.38 (10.01 to 10.77)	8.19 (7.85 to 8.56)	7.68 (7.32 to 8.04)	7.09 (6.79 to 7.39)	6.22 (5.93 to 6.50)	5.26 (4.85 to 5.71)
Northern Ireland	16.17 (15.10 to 17.24)	11.92 (11.07 to 12.88)	9.23 (8.52 to 10.03)	7.74 (7.11 to 8.44)	6.41 (5.79 to 7.11)	6.77 (6.16 to 7.44)	6.41 (5.82 to 7.05)	5.33 (4.15 to 6.72)
Scotland	14.36 (13.82 to 14.92)	11.20 (10.70 to 11.71)	9.57 (9.15 to 10.04)	7.14 (6.75 to 7.56)	6.53 (6.14 to 6.93)	6.33 (5.94 to 6.73)	4.63 (4.33 to 4.95)	4.40 (3.67 to 5.21)
Wales	16.46 (15.38 to 17.66)	11.70 (11.16 to 12.30)	8.87 (8.41 to 9.31)	7.05 (6.67 to 7.50)	6.10 (5.70 to 6.51)	5.16 (4.85 to 5.47)	4.80 (4.52 to 5.08)	4.38 (4.02 to 4.80)
Southern Latin America	39.25 (39.01 to 39.50)	29.24 (29.01 to 29.50)	25.43 (25.28 to 25.60)	20.73 (20.58 to 20.87)	17.34 (17.21 to 17.48)	14.84 (14.72 to 14.97)	13.21 (13.06 to 13.37)	11.31 (10.75 to 11.93)

	40-52	31-56	28-27	23-44	19-81	16-86	14-76	12-57
Argentina	(40 22 to 40 84)	(31 34 to 31 78)	(28 06 to 28 49)	(23 27 to 23 62)	(19 64 to 19 98)	(16 72 to 17 00)	(14 62 to 14 91)	(12 08 to 13 10)
Chile	35 80	22 87	18 85	13 42	10 72	9 15	9 02	7 61
Uruguay	(35 44 to 36 12)	(22 22 to 23 66)	(18 62 to 19 08)	(13 23 to 13 61)	(10 56 to 10 89)	(8 99 to 9 31)	(8 82 to 9 24)	(7 17 to 8 08)
Central Europe, Eastern Europe, and Central Asia	39 71	32 14	23 01	21 63	15 92	13 32	10 07	9 58
Eastern Europe	40 39	36 35	32 40	32 95	27 94	21 79	17 05	13 91
Belarus	(38 48 to 41 01)	(30 91 to 33 35)	(22 06 to 24 02)	(20 67 to 22 58)	(15 16 to 16 67)	(12 58 to 14 03)	(8 93 to 11 48)	(7 35 to 12 43)
Estonia	28 86	25 31	21 17	21 55	19 89	14 22	10 26	8 70
Latvia	(27 40 to 30 67)	(24 35 to 26 42)	(20 29 to 22 11)	(20 62 to 22 58)	(18 96 to 21 02)	(13 51 to 15 04)	(9 76 to 10 91)	(8 00 to 9 60)
Lithuania	26 66	23 51	20 68	18 81	15 46	11 17	7 63	5 70
Moldova	22 51 to 31 33)	(19 96 to 27 75)	(17 40 to 24 42)	(15 66 to 22 02)	(12 85 to 18 37)	(9 13 to 13 63)	(6 11 to 9 66)	(4 34 to 7 65)
Russia	22 30	19 74	17 46	17 28	11 68	7 56	5 06	3 30
Ukraine	(27 03 to 23 61)	(18 58 to 21 03)	(16 37 to 18 53)	(16 08 to 18 60)	(10 66 to 12 73)	(6 84 to 8 43)	(4 45 to 5 76)	(2 53 to 4 26)
Central Europe	21 33	17 50	17 97	18 61	13 25	10 13	7 20	5 20
Bulgaria	(20 15 to 22 58)	(16 46 to 18 56)	(16 93 to 19 00)	(17 52 to 19 81)	(12 25 to 14 42)	(9 21 to 11 05)	(6 53 to 7 99)	(3 60 to 7 29)
Croatia	57 85	43 69	30 13	34 72	31 80	15 62	14 93	10 68
Albania	(47 64 to 69 75)	(37 60 to 50 60)	(25 49 to 35 29)	(29 89 to 40 41)	(26 94 to 37 90)	(12 23 to 19 79)	(12 09 to 18 38)	(7 16 to 15 38)
Austria	27 04	25 39	21 04	21 42	19 67	14 28	10 20	8 75
Hungary	(26 92 to 27 16)	(25 27 to 25 50)	(20 93 to 21 14)	(21 23 to 21 62)	(19 40 to 19 97)	(14 08 to 14 49)	(10 12 to 10 28)	(8 57 to 8 94)
Macedonia	32 71	24 26	21 49	21 77	21 47	15 42	11 20	9 60
Central Europe	29 35	24 91	21 65	17 49	13 41	10 25	7 57	5 88
Albania	(28 04 to 30 92)	(24 18 to 25 80)	(21 21 to 22 08)	(17 14 to 17 88)	(13 12 to 13 71)	(10 01 to 10 52)	(7 34 to 7 83)	(4 64 to 7 46)
Bosnia and Herzegovina	60 66	54 48	41 30	37 91	26 74	21 13	16 13	12 15
Bulgaria	(48 45 to 74 94)	(47 62 to 62 09)	(37 08 to 46 19)	(33 41 to 42 66)	(23 02 to 31 27)	(16 88 to 25 79)	(11 63 to 21 75)	(8 48 to 17 15)
Czech Republic	33 57	25 78	18 29	23 03	10 86	8 76	7 18	5 39
Montenegro	(28 28 to 39 70)	(24 73 to 26 87)	(17 57 to 19 05)	(20 02 to 26 62)	(10 33 to 11 41)	(8 24 to 9 30)	(6 78 to 7 63)	(4 64 to 6 24)
Poland	23 61	18 68	18 21	17 00	17 69	13 18	11 69	8 72
Romania	(22 88 to 24 31)	(17 99 to 19 36)	(17 53 to 18 92)	(16 28 to 17 80)	(16 89 to 18 55)	(12 47 to 13 93)	(11 08 to 12 34)	(6 22 to 12 09)
Serbia	23 67	17 57	12 07	11 31	8 63	6 84	5 60	4 40
Slovakia	(19 69 to 28 13)	(16 75 to 18 39)	(11 56 to 12 62)	(10 57 to 12 18)	(8 22 to 9 05)	(6 46 to 7 24)	(5 26 to 5 95)	(3 87 to 5 00)
Czech Republic	17 89	14 04	11 95	8 30	5 35	4 33	3 49	2 49
Hungary	(17 37 to 18 49)	(13 50 to 14 56)	(11 45 to 12 46)	(7 90 to 8 68)	(5 01 to 5 72)	(4 05 to 4 63)	(3 25 to 3 73)	(2 12 to 2 93)
Macedonia	24 41	22 11	16 95	12 44	10 41	7 59	5 68	4 94
Montenegro	55 30	43 29	34 68	24 77	15 39	13 31	10 02	9 57
Poland	(22 98 to 47 11)	(17 60 to 36 18)	(13 85 to 25 43)	(14 42 to 18 37)	(17 99 to 22 37)	(9 18 to 11 62)	(6 03 to 7 84)	(3 78 to 7 01)
Romania	34 41	25 52	19 11	16 24	20 07	10 36	6 90	5 18
Serbia	(24 00 to 24 73)	(20 97 to 21 63)	(17 47 to 18 11)	(14 32 to 14 91)	(9 10 to 9 65)	(7 13 to 7 62)	(5 75 to 6 18)	(3 18 to 6 29)
Slovenia	23 75 to 25 05)	(21 42 to 22 81)	(16 31 to 17 58)	(11 93 to 13 00)	(9 93 to 10 94)	(7 14 to 8 01)	(5 33 to 6 06)	(3 51 to 6 87)
Central Asia	55 30	43 29	34 68	24 77	15 39	13 31	10 02	9 57
Armenia	(24 98 to 47 11)	(17 60 to 36 18)	(13 85 to 25 43)	(14 42 to 18 37)	(17 99 to 22 37)	(9 18 to 11 62)	(6 03 to 7 84)	(3 78 to 7 01)
Azerbaijan	24 36	21 31	17 77	14 61	9 37	7 36	5 96	4 50
Georgia	(40 51 to 74 54)	(32 67 to 56 08)	(33 13 to 36 35)	(23 50 to 26 03)	(14 38 to 16 49)	(12 29 to 14 42)	(9 14 to 10 93)	(6 38 to 13 95)
Kazakhstan	22 59 to 24 30)	(17 73 to 19 27)	(13 46 to 14 88)	(11 09 to 12 31)	(9 11 to 10 32)	(8 02 to 9 22)	(6 57 to 7 58)	(5 01 to 7 16)
Kyrgyzstan	19 18	14 61	10 06	7 02	5 39	4 34	3 38	2 64
Mongolia	(17 02 to 21 67)	(13 85 to 15 36)	(9 44 to 10 69)	(6 55 to 7 55)	(4 99 to 5 83)	(3 98 to 4 70)	(3 08 to 3 70)	(2 29 to 3 04)
Tajikistan	78 54	69 48	59 73	60 39	50 17	40 75	32 30	25 59
Turkmenistan	70 51	57 89	47 26	44 11	31 14	24 89	19 18	14 95
Uzbekistan	(82 79 to 110 60)	(81 22 to 100 31)	(72 71 to 89 61)	(71 81 to 89 41)	(57 82 to 72 43)	(45 48 to 58 74)	(31 02 to 47 69)	(23 10 to 37 70)
Georgia	53 49	45 41	41 38	40 94	36 21	27 96	21 78	17 39
Kazakhstan	(47 61 to 60 55)	(41 30 to 50 11)	(37 75 to 45 46)	(37 35 to 44 63)	(32 55 to 40 36)	(24 16 to 32 12)	(18 03 to 26 11)	(13 91 to 21 52)
Kyrgyzstan	53 88	43 62	39 12	43 41	35 79	28 51	22 22	17 33
Mongolia	(49 25 to 58 83)	(40 18 to 47 42)	(35 79 to 42 21)	(39 31 to 47 50)	(31 29 to 41 03)	(24 06 to 33 59)	(18 53 to 26 47)	(13 42 to 22 06)
Tajikistan	91 27	78 57	65 04	55 83	49 62	42 26	35 92	28 96
Uzbekistan	(86 13 to 96 92)	(74 62 to 82 59)	(62 09 to 67 93)	(53 43 to 58 43)	(47 26 to 52 19)	(39 99 to 44 70)	(33 41 to 38 61)	(25 73 to 32 53)
Mongolia	123 85	107 48	89 35	73 66	59 51	47 63	37 68	28 09
Turkmenistan	(114 44 to 133 36)	(100 28 to 114 73)	(83 63 to 95 66)	(67 99 to 80 03)	(54 10 to 65 01)	(42 28 to 53 42)	(31 53 to 44 62)	(22 56 to 35 61)
Uzbekistan	66 68	61 39	50 97	48 90	46 64	51 83	38 98	29 71
Latin America and Caribbean	79 67	64 85	51 67	41 21	32 20	26 66	24 30	18 31
Central Latin America	(76 86 to 82 58)	(62 53 to 67 33)	(49 68 to 53 76)	(39 49 to 43 05)	(30 40 to 34 16)	(24 48 to 28 67)	(21 44 to 27 61)	(14 72 to 22 83)
Colombia	69 22	54 17	42 69	35 02	28 12	23 58	19 96	16 72
Costa Rica	53 50	41 94	32 09	29 54	23 86	21 92	19 47	15 81
El Salvador	31 73	24 08	20 24	17 89	15 64	13 54	11 70	9 75
Guatemala	95 37	73 80	52 90	39 13	29 15	19 59	14 12	11 27
Panama	(86 85 to 104 11)	(67 04 to 81 11)	(47 93 to 59 01)	(34 50 to 44 33)	(25 21 to 33 28)	(15 97 to 23 40)	(10 50 to 18 84)	(7 99 to 15 71)
Honduras	88 22	69 02	54 54	44 26	36 26	30 32	26 38	22 20
Mexico	(83 96 to 92 70)	(65 84 to 72 27)	(52 22 to 57 03)	(42 24 to 46 37)	(34 43 to 38 20)	(28 39 to 32 30)	(23 77 to 29 27)	(18 87 to 26 53)
Nicaragua	70 28	54 81	42 99	33 58	26 90	22 22	18 58	15 37
Panama	(28 69 to 35 09)	(21 48 to 27 09)	(17 63 to 23 08)	(15 09 to 20 95)	(13 11 to 18 85)	(11 15 to 16 61)	(9 36 to 14 65)	(7 13 to 13 22)
Venezuela	31 73	24 08	20 24	17 89	15 64	13 54	11 70	9 75
Andean Latin America	95 37	73 80	52 90	39 13	29 15	19 59	14 12	11 27
Bolivia	(119 24 to 125 65)	(97 32 to 101 68)	(75 10 to 78 68)	(56 24 to 59 39)	(40 47 to 42 96)	(30 20 to 32 93)	(22 70 to 26 29)	(16 94 to 21 57)
Ecuador	159 66	134 21	111 16	89 03	68 26	51 33	38 84	29 37
Peru	(155 07 to 164 50)	(130 41 to 138 11)	(107 83 to 114 57)	(85 77 to 92 25)	(65 06 to 71 41)	(47 55 to 55 24)	(34 00 to 44 17)	(24 19 to 35 66)
Caribbean	77 13	60 32	48 25	39 84	33 58	27 80	22 31	17 75
Antigua and Barbuda	(74 23 to 80 28)	(57 81 to 63 05)	(46 05 to 50 56)	(37 70 to 42 00)	(31 40 to 36 01)	(25 34 to 30 47)	(19 80 to 25 08)	(15 24 to 20 70)
The Bahamas	129 34	104 73	77 56	54 44	34 89	25 18	19 46	15 79
Barbados	(124 40 to 134 37)	(101 13 to 108 26)	(74 83 to 80 19)	(52 48 to 56 59)	(33 33 to 36 29)	(24 03 to 26 45)	(18 32 to 20 74)	(13 50 to 18 77)
Belize	92 16	80 26	69 02	57 72	47 46	45 01	64 24	31 87
Bermuda	(87 93 to 96 69)	(75 98 to 84 56)	(65 90 to 72 36)	(54 49 to 60 87)	(44 78 to 50 33)	(42 20 to 48 17)	(44 21 to 89 73)	(23 96 to 42 23)
Cuba	27 23	19 68	18 85	19 58	18 84	15 73	13 85	12 87
The Bahamas	(20 91 to 34 82)	(14 99 to 25 30)	(14 33 to 24 27)	(15 23 to 24 66)	(14 74 to 23 67)	(12 01 to 20 23)	(10 27 to 18 79)	(8 84 to 18 41)
Barbados	46 76	40 63	32 56	22 88	18 36	20 55	18 38	16 21
Belize	(33 33 to 63 50)	(27 81 to 57 05)	(22 09 to 45 36)	(16 56 to 30 31)	(13 61 to 23 90)	(14 47 to 27 84)	(12 14 to 26 53)	(9 06 to 28 81)
Bermuda	36 54	31 73	26 40	22 16	20 97	19 86	18 09	16 22
Cuba	(25 92 to 50 23)	(21 59 to 44 39)	(17 35 to 38 05)	(14 98 to 32 86)	(14 10 to 29 91)	(14 16 to 27 08)	(12 47 to 26 23)	(9 12 to 27 31)
Belize	66 34	47 83	38 97	28 10	25 86	21 83	18 47	16 67
Bermuda	(56 46 to 76 78)	(40 81 to 56 00)	(32 84 to 45 84)	(22 71 to 34 73)	(20 72 to 31 70)	(17 45 to 27 39)	(14 53 to 23 38)	(10 54 to 26 60)
Cuba	16 66	12 22	11 17	9 30	4 54	6 45	5 28	4 32
Bermuda	(13 34 to 20 32)	(9 44 to 15 40)	(8 78 to 14 12)	(7 14 to 12 11)	(3 08 to 6 51)	(4 71 to 8 65)	(3 83 to 7 07)	(2 84 to 6 43)
Cuba	21 18	17 89	13 67	10 57	8 39	7 04	6 55	6 08
Cuba	(20 93 to 21 43)	(17 66 to 18 13)	(13 47 to 13 87)	(10 40 to 10 75)	(8 24 to 8 55)	(6 88 to 7 18)	(6 38 to 6 71)	(5 77 to 6 46)

	32-74	26-91	25-13	24-12	24-10	24-48	25-55	26-45
Dominica	(24-25 to 42-31)	(20-20 to 34-90)	(18-88 to 33-04)	(18-65 to 31-15)	(18-84 to 30-46)	(18-62 to 32-10)	(18-08 to 35-28)	(17-11 to 39-73)
Dominican Republic	88 84 (83-57 to 94-26)	71 49 (67 48 to 76 01)	59 54 (55-91 to 63-34)	46 19 (43-00 to 49-71)	37 01 (34-23 to 39 88)	35 19 (32-15 to 38 57)	30 03 (26-09 to 34-20)	25 00 (20-52 to 30-44)
Grenada	54 42 (31-99 to 90-18)	38 28 (21 51 to 65 72)	27 46 (16 76 to 41 82)	21 03 (14 14 to 28 63)	20 41 (14 50 to 27 92)	18 37 (12 34 to 25 24)	16 25 (10 63 to 24 05)	15 92 (8 68 to 27 47)
Guyana	63 98 (58 84 to 69 71)	57 50 (53 51 to 61 74)	52 06 (48 47 to 55 47)	44 92 (41 91 to 48 10)	40 70 (37 82 to 43 79)	38 95 (35 29 to 42 90)	34 81 (29 61 to 40 49)	27 96 (22 01 to 35 41)
Haiti	204 82 (190 91 to 219 63)	172 51 (161 34 to 183 92)	148 31 (139 31 to 158 52)	122 28 (113 21 to 131 42)	95 81 (88 00 to 104 23)	88 58 (81 04 to 97 30)	88 26 to 226 84 (89 26 to 226 84)	58 37 (42 11 to 79 74)
Jamaica	37 29 (29 28 to 47 08)	30 13 (23 55 to 38 32)	27 51 (21 06 to 35 67)	23 41 (17 29 to 31 24)	21 99 (15 90 to 29 71)	20 55 (13 94 to 30 38)	20 31 (13 26 to 30 05)	18 13 (11 58 to 27 58)
Puerto Rico	20 96 (20 49 to 21 45)	17 03 (16 21 to 18 29)	15 39 (14 98 to 15 79)	14 03 (13 66 to 14 41)	11 60 (11 22 to 11 96)	9 62 (9 29 to 9 98)	8 32 (7 99 to 8 71)	7 02 (6 24 to 7 92)
Saint Lucia	47 20 (31 40 to 66 56)	38 38 (23 89 to 56 43)	31 33 (20 22 to 46 92)	23 45 (16 94 to 32 28)	20 07 (13 91 to 27 44)	21 88 (14 62 to 31 44)	20 16 (13 34 to 29 69)	17 66 (9 22 to 31 46)
Saint Vincent and the Grenadines	69 56 (49 31 to 94 92)	50 36 (35 87 to 68 68)	39 70 (28 36 to 53 20)	33 05 (24 86 to 42 78)	31 79 (24 53 to 40 50)	28 07 (21 17 to 36 84)	24 39 (17 41 to 34 01)	21 92 (13 83 to 33 62)
Suriname	59 50 (52 63 to 66 76)	54 86 (49 27 to 60 94)	50 97 (45 78 to 56 93)	47 50 (41 91 to 53 67)	44 59 (38 70 to 51 11)	41 13 (34 83 to 48 60)	36 60 (29 97 to 44 67)	31 12 (24 92 to 39 54)
Trinidad and Tobago	38 39 (34 57 to 42 14)	31 06 (27 37 to 34 96)	28 21 (24 23 to 32 85)	27 27 (22 68 to 32 23)	27 54 (22 91 to 33 34)	24 22 (19 05 to 30 62)	20 87 (14 91 to 28 64)	19 23 (11 91 to 29 98)
Virgin Islands, U.S.	22 69 (20 78 to 24 69)	18 38 (16 86 to 19 94)	15 85 (14 47 to 17 26)	13 88 (12 64 to 15 28)	12 24 (11 06 to 13 56)	10 84 (9 58 to 12 14)	9 41 (8 11 to 10 90)	8 70 (7 20 to 10 53)
Tropical Latin America	77 09 (70 81 to 83 95)	64 31 (59 19 to 69 93)	51 40 (47 22 to 56 29)	40 20 (36 43 to 43 78)	31 11 (27 26 to 35 29)	25 06 (21 36 to 28 92)	20 75 (17 13 to 25 46)	16 99 (13 44 to 21 40)
Brazil	77 84 (71 39 to 84 84)	65 02 (59 70 to 70 88)	52 12 (47 79 to 57 27)	40 67 (36 74 to 44 37)	31 22 (27 19 to 35 56)	25 06 (21 33 to 29 10)	20 73 (16 97 to 25 61)	16 94 (13 40 to 21 36)
Paraguay	51 77 (48 09 to 55 46)	42 92 (39 88 to 46 27)	32 53 (30 07 to 35 08)	28 66 (26 15 to 31 30)	28 10 (25 20 to 31 33)	25 24 (21 95 to 28 86)	21 35 (17 34 to 26 07)	17 91 (14 27 to 22 43)
Southeast Asia, East Asia, and Oceania	87 15 (79 32 to 95 87)	71 56 (64 03 to 79 83)	59 97 (52 95 to 67 61)	50 66 (45 13 to 57 22)	48 15 (38 22 to 46 25)	39 66 (26 69 to 31 54)	28 96 (19 53 to 23 47)	21 48 (13 68 to 19 63)
East Asia	78 89 (66 95 to 92 48)	64 17 (52 79 to 76 77)	55 37 (45 49 to 66 66)	39 15 (35 10 to 58 77)	33 47 (33 47 to 47 49)	30 37 (19 80 to 27 82)	16 34 (13 40 to 19 47)	12 40 (8 78 to 17 24)
China	79 82 (68 12 to 93 87)	64 81 (53 93 to 77 19)	55 94 (45 81 to 67 38)	46 66 (37 95 to 56 53)	37 68 (31 91 to 44 81)	23 40 (19 61 to 28 04)	16 27 (13 29 to 19 46)	12 32 (8 60 to 17 18)
North Korea	97 12 (43 93 to 19 14)	75 27 (34 55 to 154 16)	56 34 (24 31 to 108 56)	163 25 (41 79 to 403 32)	151 51 (39 04 to 37 87)	131 54 (15 94 to 54 96)	24 99 (12 68 to 43 44)	19 22 (8 96 to 36 30)
Taiwan	15 22 (14 86 to 15 60)	10 56 (10 26 to 10 85)	8 74 (8 43 to 9 04)	9 09 (8 77 to 9 39)	8 53 (8 21 to 8 85)	6 81 (6 51 to 7 13)	5 30 (5 03 to 5 60)	6 56 (4 24 to 10 28)
Southeast Asia	102 31 (98 70 to 105 95)	85 83 (83 35 to 88 40)	69 85 (67 84 to 71 99)	54 92 (53 05 to 56 94)	44 66 (42 79 to 46 50)	35 89 (34 83 to 36 92)	28 05 (26 29 to 29 93)	21 51 (19 24 to 24 07)
Cambodia	158 24 (147 94 to 169 07)	133 41 (127 65 to 139 69)	117 88 (113 57 to 122 70)	114 19 (109 92 to 118 63)	97 24 (92 92 to 101 59)	65 15 (61 86 to 68 91)	44 55 (41 18 to 48 13)	31 36 (27 22 to 36 01)
Indonesia	127 44 (124 61 to 130 32)	105 63 (103 19 to 107 94)	84 35 (82 35 to 86 40)	64 16 (62 40 to 66 00)	50 07 (48 35 to 51 80)	39 47 (37 57 to 41 33)	30 93 (28 32 to 33 49)	23 68 (20 44 to 27 48)
Laos	233 00 (195 48 to 272 88)	203 61 (185 05 to 223 37)	184 68 (171 63 to 198 95)	162 66 (150 70 to 175 36)	142 89 (131 62 to 155 52)	112 84 (103 10 to 123 32)	81 16 (72 36 to 90 63)	60 18 (45 77 to 77 70)
Malaysia	31 73 (29 77 to 33 81)	23 67 (23 28 to 24 07)	16 82 (16 51 to 17 15)	12 85 (12 60 to 13 08)	9 28 (9 07 to 9 49)	8 07 (7 89 to 8 25)	8 26 (7 76 to 8 74)	6 50 (5 51 to 7 69)
Maldives	136 74 (126 59 to 146 88)	94 33 (88 32 to 100 23)	67 09 (63 08 to 71 35)	49 31 (46 16 to 52 62)	35 84 (33 13 to 38 77)	24 40 (22 02 to 26 92)	17 20 (14 88 to 19 83)	12 41 (10 34 to 15 16)
Mauritius	40 75 (39 79 to 41 77)	28 26 (27 45 to 29 08)	22 38 (21 71 to 23 09)	20 27 (19 61 to 20 94)	17 86 (17 21 to 18 51)	16 07 (15 46 to 16 73)	14 90 (14 26 to 15 60)	13 41 (12 26 to 14 71)
Myanmar	142 19 (119 90 to 167 43)	126 39 (105 82 to 149 09)	110 23 (93 45 to 128 37)	93 58 (79 57 to 110 10)	78 49 (65 08 to 93 85)	61 60 (61 19 to 62 04)	44 50 (35 87 to 54 49)	32 37 (24 80 to 43 01)
Philippines	82 58 (79 52 to 85 79)	70 95 (68 49 to 73 68)	55 72 (53 76 to 57 68)	43 32 (41 60 to 45 00)	36 41 (34 74 to 38 09)	32 05 (30 25 to 33 81)	28 09 (26 01 to 30 45)	23 19 (20 52 to 26 26)
Sri Lanka	46 12 (45 53 to 46 68)	32 42 (31 83 to 33 02)	40 93 (39 62 to 42 29)	21 01 (20 52 to 21 55)	16 39 (15 94 to 16 83)	17 40 (17 03 to 17 76)	11 88 (11 04 to 12 84)	8 07 (6 17 to 10 49)
Seychelles	33 92 (31 51 to 36 45)	23 20 (21 24 to 25 16)	17 63 (15 98 to 19 34)	14 65 (13 09 to 16 33)	13 42 (11 99 to 14 99)	12 98 (11 55 to 14 60)	12 37 (10 82 to 14 21)	10 65 (8 58 to 13 19)
Thailand	51 07 (48 03 to 54 41)	37 94 (34 86 to 41 19)	27 69 (24 54 to 31 16)	19 88 (17 29 to 22 88)	15 03 (13 05 to 17 55)	10 91 (9 41 to 12 54)	7 84 (6 61 to 9 26)	5 64 (4 54 to 6 98)
Timor-Leste	251 37 (231 02 to 271 79)	185 69 (171 53 to 201 61)	151 35 (138 54 to 165 26)	118 11 (106 81 to 130 15)	108 09 (95 08 to 121 82)	69 94 (61 46 to 79 97)	51 93 (40 17 to 66 28)	38 66 (23 92 to 59 18)
Vietnam	68 77 (65 35 to 72 47)	58 29 (55 64 to 60 96)	47 69 (45 51 to 49 89)	36 98 (35 08 to 38 95)	36 98 (35 08 to 38 95)	27 89 (26 17 to 29 80)	21 57 (19 74 to 23 53)	17 07 (15 16 to 19 30)
Oceania	85 89 (76 16 to 96 52)	79 18 (70 64 to 88 76)	74 25 (64 29 to 85 56)	68 75 (57 09 to 81 43)	63 71 (48 98 to 80 79)	58 33 (40 44 to 79 89)	49 40 (32 35 to 72 77)	39 38 (24 09 to 61 81)
American Samoa	23 08 (20 29 to 26 14)	19 31 (17 04 to 21 74)	18 27 (16 30 to 20 28)	16 21 (14 51 to 18 06)	13 82 (12 42 to 15 35)	11 30 (10 12 to 12 64)	8 69 (7 55 to 10 08)	7 09 (5 70 to 8 80)
Federated States of Micronesia	59 11 (47 02 to 73 94)	50 02 (39 82 to 60 99)	40 78 (32 08 to 51 23)	32 92 (24 37 to 43 84)	23 80 (17 18 to 32 31)	17 58 (12 03 to 24 55)	14 13 (9 70 to 20 18)	11 49 (7 70 to 16 79)
Fiji	39 42 (32 12 to 48 08)	31 43 (24 13 to 39 79)	26 85 (19 03 to 37 45)	27 10 (19 42 to 37 93)	28 83 (21 40 to 37 84)	31 89 (23 58 to 41 89)	32 09 (21 56 to 45 62)	30 40 (18 20 to 48 60)
Guam	19 44 (17 61 to 21 36)	15 17 (13 56 to 16 94)	13 47 (12 14 to 15 00)	12 30 (11 09 to 13 60)	11 71 (10 56 to 12 89)	13 56 (12 27 to 15 02)	16 15 (14 45 to 18 17)	17 47 (13 61 to 22 34)
Kiribati	102 73 (67 85 to 154 32)	97 45 (67 75 to 136 77)	84 31 (66 85 to 103 04)	71 27 (60 11 to 85 11)	64 69 (54 09 to 75 48)	58 85 (46 01 to 74 03)	48 72 (31 00 to 71 53)	39 08 (21 28 to 67 13)
Marshall Islands	54 35 (34 30 to 83 82)	50 80 (34 66 to 72 29)	43 22 (31 33 to 56 62)	35 64 (27 16 to 46 44)	38 77 (25 88 to 54 96)	33 25 (23 44 to 44 95)	24 63 (14 74 to 37 57)	18 80 (10 57 to 31 03)
Northern Mariana Islands	29 23 (15 23 to 50 35)	22 81 (12 43 to 38 83)	17 63 (9 29 to 30 32)	13 57 (7 53 to 21 28)	9 83 (7 51 to 12 71)	8 33 (6 20 to 10 82)	5 58 (4 11 to 7 40)	5 97 (3 41 to 9 85)
Papua New Guinea	103 35 (90 41 to 117 31)	97 36 (85 73 to 110 14)	91 71 (78 40 to 106 15)	83 58 (68 21 to 100 72)	75 56 (57 20 to 97 56)	67 81 (45 88 to 95 08)	56 68 (36 22 to 84 93)	44 47 (26 83 to 70 50)
Samoa	29 94 (20 04 to 44 41)	24 53 (14 58 to 41 73)	20 50 (11 22 to 36 32)	16 92 (8 96 to 30 55)	14 47 (7 43 to 25 20)	12 78 (6 53 to 21 96)	10 68 (5 27 to 18 85)	8 68 (4 33 to 16 02)
Solomon Islands	61 67 (46 51 to 81 89)	51 35 (38 65 to 65 60)	44 97 (35 25 to 56 46)	37 63 (28 32 to 47 96)	33 79 (25 65 to 43 52)	30 97 (22 55 to 41 33)	25 38 (18 12 to 35 53)	19 79 (13 48 to 28 49)
Tonga	32 93 (23 35 to 44 37)	28 88 (19 40 to 41 19)	26 39 (17 11 to 38 47)	25 69 (16 41 to 38 44)	24 84 (15 45 to 36 66)	23 18 (14 66 to 34 61)	21 03 (13 28 to 31 91)	17 78 (10 51 to 28 77)
Vanuatu	55 80 (39 74 to 76 66)	44 40 (33 85 to 56 81)	39 16 (30 83 to 49 08)	36 63 (28 74 to 46 06)	38 57 (31 20 to 47 35)	40 31 (32 00 to 49 71)	33 57 (24 01 to 44 60)	27 04 (18 49 to 40 12)
North Africa and Middle East	128 80 (124-40 to 133-40)	102 00 (96-41 to 109 02)	78 77 (76 39 to 81 33)	65 18 (62 59 to 67 78)	53 85 (51 43 to 56 18)	44 12 (41 61 to 46 75)	35 77 (32 86 to 38 93)	30 24 (26 58 to 34 64)
Afghanistan	215 04 (187-15 to 243-47)	199 04 (177-45 to 222-74)	160 55 (149-51 to 172-82)	147 79 (138-30 to 157 67)	133 28 (124-18 to 142-46)	113 14 (103-66 to 122-53)	94 77 (83-49 to 106 49)	82 63 (69-49 to 98 00)
Algeria	105 98 (96 86 to 114 35)	71 58 (65 85 to 75 56)	54 44 (49 52 to 59 31)	44 80 (40 20 to 49 80)	36 65 (32 55 to 41 68)	30 93 (26 32 to 36 05)	26 64 (22 04 to 32 06)	22 74 (17 90 to 29 41)
Bahrain	26 94 (24 78 to 29 04)	20 95 (19 60 to 22 41)	21 21 (19 86 to 22 57)	16 75 (15 56 to 18 11)	12 69 (11 64 to 13 70)	9 78 (8 98 to 10 61)	7 56 (6 90 to 8 22)	6 62 (5 62 to 7 75)
Egypt	160 15 (152 80 to 169 05)	113 82 (108 22 to 119 91)	82 12 (77 46 to 86 68)	61 06 (57 05 to 65 29)	43 25 (39 93 to 46 83)	34 06 (30 66 to 37 25)	28 46 (25 21 to 32 15)	21 54 (16 27 to 28 31)
Iran</								

	124-28	92-89	70-10	55-20	43-85	35-24	28-33	22-44
Morocco	(120-41 to 128-36)	(89-67 to 96-34)	(67-20 to 72-97)	(52-26 to 58-11)	(40-54 to 47-50)	(30-74 to 40-01)	(23-61 to 33-86)	(18-00 to 27-92)
Palestine	61-91	42-30	39-23	28-74	25-79	23-29	20-07	17-27
Oman	(55-28 to 69-47)	(37-89 to 47-23)	(35-25 to 43-58)	(26-10 to 31-87)	(22-93 to 28-54)	(20-72 to 26-19)	(17-58 to 22-66)	(13-49 to 21-82)
Qatar	119-88	70-58	42-13	25-80	15-26	10-89	11-81	9-37
Saudi Arabia	31-60	25-79	21-91	19-39	16-18	13-33	11-13	8-64
Sudan	(23-46 to 41-95)	(19-47 to 33-75)	(16-47 to 28-59)	(14-33 to 25-49)	(11-96 to 21-53)	(9-96 to 17-30)	(8-37 to 14-69)	(5-98 to 12-13)
Syria	85-72	62-94	46-45	34-37	23-89	17-81	14-29	11-53
Tunisia	(72-91 to 99-95)	(52-99 to 74-54)	(37-68 to 57-50)	(26-88 to 43-87)	(18-19 to 31-50)	(13-29 to 23-79)	(10-47 to 19-45)	(8-29 to 16-27)
Turkey	176-88	210-73	134-55	118-81	98-08	79-99	67-96	56-00
United Arab Emirates	(165-48 to 188-15)	(156-09 to 288-73)	(125-77 to 143-98)	(109-73 to 128-25)	(89-69 to 106-70)	(72-72 to 87-40)	(58-01 to 79-30)	(43-27 to 73-73)
Yemen	60-49	49-45	42-48	30-51	21-02	16-16	14-89	22-42
South Asia	(56-20 to 65-15)	(45-64 to 53-46)	(38-91 to 46-26)	(27-77 to 33-54)	(19-59 to 22-54)	(15-88 to 16-43)	(14-57 to 15-22)	(16-20 to 29-32)
Bangladesh	85-83	63-77	49-34	36-41	27-02	20-94	17-13	13-81
Bhutan	(158-36 to 165-48)	(134-86 to 141-22)	(114-83 to 120-44)	(97-26 to 102-84)	(81-08 to 88-74)	(61-72 to 68-66)	(46-96 to 54-47)	(45-87 to 63-24)
India	124-41	91-44	70-50	55-76	38-38	27-65	21-58	16-56
Nepal	(116-65 to 132-96)	(85-21 to 97-61)	(65-26 to 76-03)	(51-11 to 61-09)	(34-37 to 42-71)	(23-76 to 32-08)	(16-99 to 26-66)	(12-26 to 22-17)
Pakistan	50-30	33-28	24-30	16-27	12-31	8-89	6-86	5-49
Sub-Saharan Africa	(34-60 to 71-51)	(20-03 to 51-83)	(14-15 to 38-36)	(9-36 to 28-20)	(7-19 to 18-90)	(7-31 to 10-88)	(4-26 to 10-67)	(3-16 to 9-08)
Southern Sub-Saharan Africa	200-34	156-86	128-19	106-72	84-75	65-12	50-51	53-58
Botswana	(193-24 to 207-94)	(151-07 to 162-79)	(123-42 to 133-21)	(102-47 to 111-43)	(81-08 to 88-74)	(67-95 to 75-03)	(55-37 to 64-73)	(44-94 to 56-26)
Lesotho	161-42	137-93	117-60	99-98	84-50	71-56	59-74	49-99
Zimbabwe	(158-59 to 194-78)	(136-44 to 162-97)	(113-22 to 132-26)	(91-99 to 107-23)	(75-33 to 89-67)	(59-95 to 74-59)	(47-84 to 62-57)	(37-99 to 51-81)
Western Sub-Saharan Africa	(192-87 to 200-43)	(180-53 to 186-86)	(170-93 to 176-03)	(159-86 to 165-41)	(144-17 to 149-48)	(120-87 to 126-77)	(97-58 to 105-99)	(75-85 to 89-58)
South Africa	102-95	88-56	74-81	70-39	74-67	79-52	64-68	46-36
Swaziland	(66-60 to 71-33)	(53-53 to 61-97)	(49-44 to 58-45)	(50-96 to 62-94)	(56-23 to 72-70)	(45-30 to 63-28)	(31-84 to 49-14)	(22-11 to 36-57)
Cape Verde	99-98	96-39	91-58	92-62	106-34	119-61	104-63	83-67
Chad	(93-97 to 106-25)	(91-11 to 101-71)	(86-94 to 96-68)	(88-15 to 97-08)	(101-16 to 111-92)	(112-74 to 126-78)	(94-58 to 116-38)	(70-34 to 99-44)
Ghana	98-34	81-54	71-65	60-18	63-71	64-26	55-26	40-52
Guinea	(90-95 to 106-46)	(75-60 to 88-17)	(67-01 to 76-28)	(55-92 to 65-18)	(59-28 to 68-93)	(59-13 to 70-31)	(49-10 to 62-06)	(31-39 to 51-56)
Cameroon	110-63	96-39	79-60	70-96	73-20	78-35	58-97	42-19
Niger	(97-77 to 121-56)	(87-45 to 105-55)	(72-11 to 87-32)	(63-99 to 78-27)	(66-36 to 79-42)	(70-02 to 86-28)	(52-30 to 65-44)	(35-83 to 49-68)
Malta	202-34	169-95	136-10	105-50	80-55	63-16	48-02	36-93
Eritrea	144-15	125-95	110-58	98-58	90-41	84-05	72-98	63-00
Eastern Sub-Saharan Africa	(139-54 to 148-82)	(122-09 to 129-80)	(107-28 to 113-94)	(95-49 to 101-66)	(87-43 to 93-53)	(80-38 to 87-82)	(68-63 to 77-82)	(57-35 to 69-35)
Burundi	196-61	183-63	173-39	162-72	146-72	123-72	101-67	82-19
Sierra Leone	(192-87 to 200-43)	(180-53 to 186-86)	(170-93 to 176-03)	(159-86 to 165-41)	(144-17 to 149-48)	(120-87 to 126-77)	(97-58 to 105-99)	(75-85 to 89-58)
Djibouti	102-95	88-56	74-81	70-39	74-67	79-52	64-68	46-36
Rwanda	(66-33 to 71-33)	(53-53 to 61-97)	(49-44 to 58-45)	(50-96 to 62-94)	(56-23 to 72-70)	(45-30 to 63-28)	(31-84 to 49-14)	(22-11 to 36-57)
Angola	102-95	88-56	74-81	70-39	74-67	79-52	64-68	46-36
Kenya	(102-95 to 111-60)	(92-69 to 99-53)	(88-88 to 95-40)	(91-50 to 98-54)	(84-78 to 92-67)	(76-40 to 85-74)	(65-30 to 74-64)	(54-20 to 63-53)
Malawi	160-07	168-91	143-12	131-40	107-08	83-56	75-84	64-20
Madagascar	(151-09 to 170-34)	(159-76 to 178-34)	(135-08 to 151-04)	(123-08 to 139-22)	(99-82 to 115-23)	(75-85 to 91-52)	(64-58 to 87-00)	(51-93 to 80-64)
South Sudan	(197-28 to 217-69)	(182-69 to 209-41)	(177-06 to 198-24)	(166-54 to 184-63)	(149-81 to 167-74)	(128-08 to 149-84)	(117-32 to 173-40)	(97-48 to 130-39)
Uganda	238-69	224-46	200-11	168-99	140-45	122-05	113-12	107-03
Yemen	(205-35 to 273-43)	(205-88 to 244-58)	(187-40 to 213-31)	(159-23 to 179-32)	(132-41 to 149-48)	(113-69 to 131-05)	(101-27 to 126-87)	(89-37 to 127-29)

	175-21 (170-28 to 180-41)	165-56 (161-12 to 169-86)	155-17 (151-18 to 159-19)	142-86 (138-73 to 146-91)	121-48 (117-34 to 125-64)	96-02 (91-56 to 100-59)	76-24 (70-26 to 83-12)	60-08 (52-89 to 69-16)
Tanzania	196 61 (190-11 to 204-38)	184 09 (178-15 to 190-53)	167 93 (163-67 to 172-44)	152 25 (148-16 to 156-58)	130 97 (126-88 to 135-15)	108 74 (104-65 to 112-93)	88 77 (83-45 to 94-47)	69 35 (62-82 to 77-42)
Uganda	160 55 (151-46 to 170-16)	168 10 (159-09 to 177-17)	168 91 (161-09 to 177-34)	161 63 (153-43 to 170-35)	147 30 (137-62 to 156-69)	108 61 (100-92 to 117-05)	83 00 (75-23 to 90-84)	65 93 (55-36 to 78-00)
Zambia	183 23 (169-71 to 198-33)	165 04 (156-04 to 175-25)	168 86 (160-00 to 178-03)	161 91 (152-46 to 170-44)	150 81 (141-33 to 160-01)	126 48 (118-98 to 134-67)	105 08 (96-48 to 113-60)	85 62 (71-79 to 100-74)
Central Sub-Saharan Africa	192 05 (166-46 to 218-22)	184 66 (163-76 to 206-17)	190 46 (172-22 to 210-74)	166 87 (151-71 to 184-23)	155 77 (141-10 to 172-43)	123 26 (109-99 to 137-52)	100 82 (86-82 to 117-10)	78 70 (60-29 to 100-90)
Angola	187 57 (170-05 to 206-60)	179 48 (165-45 to 193-82)	178 14 (164-66 to 192-88)	168 50 (152-98 to 184-81)	164 93 (147-17 to 184-63)	154 86 (135-31 to 175-68)	143 46 (119-55 to 170-93)	126 78 (98-04 to 165-85)
Congo	121 14 (105-35 to 137-76)	100 42 (93-09 to 107-69)	93 35 (87-29 to 99-37)	100 37 (93-35 to 107-96)	109 38 (101-70 to 118-22)	90 04 (84-01 to 96-37)	67 99 (61-02 to 75-35)	56 13 (44-35 to 70-14)
Democratic Republic of the Congo	185 30 (167-38 to 206-56)	162 34 (150-44 to 176-52)	166 62 (154-87 to 178-44)	164 58 (152-23 to 176-41)	151 83 (140-18 to 163-69)	128 84 (118-02 to 139-01)	107 20 (96-35 to 118-74)	88 04 (70-19 to 108-92)
Equatorial Guinea	169 75 (150-94 to 188-65)	163 10 (147-59 to 179-37)	170 77 (154-18 to 188-52)	182 97 (165-21 to 203-02)	159 21 (140-47 to 179-60)	133 35 (112-67 to 156-47)	112 18 (89-05 to 141-05)	87 51 (65-48 to 118-55)
Gabon	113 20 (106-00 to 120-94)	94 98 (89-57 to 100-25)	83 27 (79-32 to 87-80)	75 36 (71-71 to 79-30)	71 39 (67-71 to 75-29)	66 78 (62-57 to 70-99)	57 50 (52-58 to 62-80)	46 11 (40-23 to 52-69)

Appendix Table 6. Under-5 death numbers for five-year intervals from 1980 to 2015 for countries and territories and subnational units in the United Kingdom and 21 GBD regions

Geography	Under-5 deaths in 1,000s							
	1980	1985	1990	1995	2000	2005	2010	2015
Global	14,122.69 (13,995.96 to 14,258.76)	13,255.88 (13,120.30 to 13,398.93)	12,120.13 (12,010.80 to 12,239.54)	10,627.20 (10,534.17 to 10,728.52)	9,302.50 (9,218.10 to 9,386.18)	7,996.65 (7,921.62 to 8,081.51)	6,875.83 (6,777.71 to 6,980.62)	5,820.85 (5,673.34 to 5,965.06)
High SDI	286.60 (281.33 to 292.70)	243.40 (239.34 to 248.03)	192.75 (189.80 to 196.09)	140.74 (138.81 to 142.68)	114.29 (113.38 to 115.24)	99.57 (98.73 to 100.49)	86.35 (85.49 to 87.26)	74.54 (72.97 to 76.25)
High-middle SDI	1,765.12 (1,720.40 to 1,810.47)	1,503.77 (1,464.64 to 1,544.74)	1,289.94 (1,257.25 to 1,327.05)	962.26 (938.12 to 988.50)	738.80 (719.89 to 758.21)	602.90 (585.30 to 620.37)	488.10 (470.91 to 506.18)	372.15 (355.30 to 388.69)
Middle SDI	3,896.21 (3,812.27 to 3,985.60)	3,474.99 (3,394.69 to 3,565.83)	3,005.58 (2,922.99 to 3,089.77)	2,273.85 (2,206.43 to 2,342.72)	1,704.43 (1,655.00 to 1,758.27)	1,306.63 (1,275.67 to 1,336.10)	1,073.46 (1,042.56 to 1,105.54)	868.83 (828.55 to 909.42)
Low-middle SDI	6,123.18 (6,044.46 to 6,206.96)	5,883.56 (5,797.94 to 5,985.02)	5,402.11 (5,345.73 to 5,459.70)	4,976.61 (4,868.84 to 4,985.90)	4,455.83 (4,393.67 to 4,512.75)	3,904.28 (3,846.74 to 4,964.66)	3,343.19 (3,271.17 to 3,424.17)	2,814.33 (2,706.19 to 2,924.44)
Low SDI	2,045.76 (2,012.24 to 2,081.43)	2,144.79 (2,107.94 to 2,184.44)	2,224.61 (2,197.17 to 2,252.34)	2,319.33 (2,288.39 to 2,352.13)	2,287.54 (2,252.20 to 2,322.07)	2,079.76 (2,043.35 to 2,119.35)	1,881.89 (1,833.48 to 1,927.67)	1,688.71 (1,615.05 to 1,769.42)
High-income	208.91 (204.24 to 214.83)	159.13 (156.01 to 162.71)	137.19 (135.18 to 139.96)	105.35 (103.98 to 106.87)	89.01 (88.66 to 89.37)	80.59 (80.24 to 81.02)	70.72 (70.43 to 71.02)	59.66 (58.68 to 60.76)
High-income North America	57.96 (57.62 to 58.25)	50.55 (50.32 to 50.78)	48.28 (48.05 to 48.51)	38.52 (38.33 to 38.69)	34.79 (34.63 to 34.96)	35.19 (34.94 to 35.51)	30.47 (30.33 to 30.62)	26.10 (25.85 to 26.36)
Canada	4.62 (4.54 to 4.71)	3.63 (3.56 to 3.70)	3.25 (3.18 to 3.31)	2.65 to 2.76 (2.65 to 2.76)	2.03 to 2.12 (2.03 to 2.12)	2.07 (2.05 to 2.15)	2.10 (2.08 to 2.19)	1.94 (1.82 to 2.08)
Greenland	0.09 (0.08 to 0.09)	0.09 (0.08 to 0.09)	0.09 (0.08 to 0.10)	0.06 (0.06 to 0.07)	0.04 (0.04 to 0.04)	0.03 (0.03 to 0.04)	0.02 (0.03 to 0.03)	0.02 (0.02 to 0.03)
United States	53.22 (52.93 to 53.49)	46.81 (46.60 to 47.02)	44.92 (44.70 to 45.13)	35.74 (35.56 to 35.91)	32.67 (32.51 to 32.83)	33.04 (32.80 to 33.37)	28.30 (28.16 to 28.44)	24.13 (23.90 to 24.36)
Australasia	3.73 (3.66 to 3.80)	3.56 (3.50 to 3.64)	3.06 (3.00 to 3.13)	2.29 (2.24 to 2.34)	1.97 (1.93 to 2.02)	1.93 (1.88 to 1.97)	1.86 (1.82 to 1.91)	1.56 (1.49 to 1.64)
Australia	2.94 (2.87 to 3.00)	2.85 (2.79 to 2.93)	2.43 (2.37 to 2.49)	1.79 (1.74 to 1.84)	1.56 (1.52 to 1.60)	1.54 (1.49 to 1.58)	1.48 (1.44 to 1.52)	1.25 (1.18 to 1.32)
New Zealand	0.79 (0.77 to 0.81)	0.71 (0.69 to 0.73)	0.63 (0.61 to 0.65)	0.50 (0.49 to 0.52)	0.42 (0.40 to 0.43)	0.39 (0.37 to 0.40)	0.38 (0.37 to 0.40)	0.32 (0.30 to 0.34)
High-income Asia Pacific	36.77 (32.17 to 42.44)	24.13 (20.97 to 27.78)	16.62 (14.64 to 19.29)	13.17 (11.81 to 14.65)	9.62 (9.49 to 9.75)	5.42 (6.73 to 6.93)	5.42 (5.33 to 5.51)	4.46 (4.19 to 4.73)
Brunei	0.12 (0.12 to 0.13)	0.09 (0.09 to 0.10)	0.08 (0.08 to 0.09)	0.07 (0.07 to 0.08)	0.07 (0.06 to 0.07)	0.06 (0.06 to 0.06)	0.06 (0.05 to 0.06)	0.06 (0.05 to 0.07)
Japan	16.27 (16.11 to 16.44)	10.89 (10.77 to 11.02)	8.00 (7.90 to 8.09)	7.07 (6.88 to 7.56)	5.34 (5.27 to 5.41)	4.17 (4.11 to 4.24)	3.42 (3.36 to 3.48)	2.84 (2.76 to 2.91)
Singapore	0.59 (0.57 to 0.61)	0.46 (0.44 to 0.48)	0.38 (0.36 to 0.40)	0.25 (0.23 to 0.26)	0.17 (0.16 to 0.18)	0.11 (0.10 to 0.12)	0.10 (0.09 to 0.10)	0.08 (0.07 to 0.09)
South Korea	19.79 (15.21 to 25.44)	12.67 (9.51 to 16.30)	8.16 (6.21 to 10.82)	5.77 (4.49 to 7.22)	4.04 (3.94 to 4.14)	2.49 (2.42 to 2.57)	1.85 (1.78 to 1.91)	1.47 (1.23 to 1.74)
Western Europe	71.03 (70.60 to 71.46)	51.25 (50.89 to 51.59)	42.45 (42.15 to 42.75)	29.69 (29.45 to 29.94)	24.78 (24.56 to 25.02)	21.32 (21.12 to 21.53)	19.27 (19.10 to 19.46)	15.82 (15.01 to 16.71)
Andorra	-0.01 (-0.01 to 0.01)	<0.01 (-0.01 to 0.01)	<0.01 (-0.01 to -0.01)	<0.01 (-0.01 to -0.01)	<0.01 (-0.01 to -0.01)	<0.01 (-0.01 to -0.01)	<0.01 (-0.01 to -0.01)	<0.01 (-0.01 to -0.01)
Austria	1.51 (1.46 to 1.57)	1.14 (1.09 to 1.20)	0.85 (0.82 to 0.89)	0.60 (0.57 to 0.63)	0.46 (0.43 to 0.48)	0.39 (0.37 to 0.41)	0.36 (0.34 to 0.38)	0.29 (0.25 to 0.33)
Belgium	1.81 (1.78 to 1.84)	1.33 (1.30 to 1.36)	1.20 (1.17 to 1.22)	0.88 (0.86 to 0.90)	0.69 (0.67 to 0.71)	0.59 (0.58 to 0.61)	0.57 (0.55 to 0.60)	0.50 (0.45 to 0.55)
Cyprus	0.24 (0.23 to 0.25)	0.19 (0.18 to 0.20)	0.15 (0.14 to 0.16)	0.11 (0.10 to 0.11)	0.07 (0.07 to 0.08)	0.05 (0.05 to 0.06)	0.04 (0.04 to 0.05)	0.03 (0.03 to 0.04)
Denmark	0.59 (0.56 to 0.61)	0.51 (0.49 to 0.54)	0.56 (0.54 to 0.59)	0.45 (0.43 to 0.47)	0.37 (0.35 to 0.39)	0.32 (0.30 to 0.34)	0.24 (0.23 to 0.26)	0.21 (0.18 to 0.25)
Finland	0.56 (0.53 to 0.60)	0.46 (0.43 to 0.50)	0.44 (0.41 to 0.48)	0.32 (0.29 to 0.34)	0.24 (0.22 to 0.26)	0.23 (0.21 to 0.25)	0.18 (0.16 to 0.20)	0.14 (0.11 to 0.18)
France	9.57 (9.40 to 9.75)	7.64 (7.48 to 7.79)	6.65 (6.51 to 8.00)	4.38 (4.27 to 4.49)	4.09 (3.97 to 4.21)	3.38 (3.29 to 3.48)	3.34 (3.24 to 3.44)	2.58 (2.04 to 2.35)
Germany	12.55 (12.34 to 12.76)	8.91 (8.74 to 9.09)	7.68 (7.52 to 7.85)	4.98 (4.86 to 5.11)	4.01 (3.90 to 4.12)	3.16 (3.06 to 3.26)	2.68 (2.60 to 2.77)	2.41 (2.06 to 2.88)
Greece	2.94 (2.87 to 3.01)	1.83 (1.78 to 1.87)	1.11 (1.07 to 1.14)	0.90 (0.88 to 0.94)	0.64 (0.62 to 0.66)	0.51 (0.49 to 0.53)	0.49 (0.47 to 0.51)	0.31 (0.28 to 0.34)
Iceland	0.04 (0.04 to 0.05)	0.03 (0.03 to 0.04)	0.03 (0.03 to 0.03)	0.02 (0.02 to 0.02)	0.02 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)
Ireland	1.05 (1.01 to 1.10)	0.69 (0.66 to 0.72)	0.50 (0.47 to 0.52)	0.37 (0.35 to 0.39)	0.39 (0.37 to 0.41)	0.32 (0.31 to 0.35)	0.24 (0.22 to 0.27)	0.24 (0.22 to 0.27)
Israel	1.72 (1.67 to 1.78)	1.44 (1.39 to 1.49)	1.21 (1.17 to 1.26)	1.00 (0.97 to 0.95)	0.92 (0.89 to 0.96)	0.81 (0.78 to 0.84)	0.76 (0.72 to 0.80)	0.64 (0.58 to 0.70)
Italy	10.70 (10.50 to 10.90)	7.03 (6.88 to 7.18)	5.34 (5.21 to 5.48)	3.90 (3.80 to 4.01)	2.92 (2.83 to 3.00)	2.42 (2.35 to 2.50)	2.12 (2.05 to 2.20)	1.58 (1.29 to 1.93)
Luxembourg	0.06 (0.05 to 0.06)	0.05 (0.04 to 0.05)	0.04 (0.04 to 0.04)	0.03 (0.03 to 0.04)	0.03 (0.02 to 0.03)	0.02 (0.02 to 0.02)	0.02 (0.02 to 0.02)	0.02 (0.01 to 0.02)
Malta	0.09 (0.08 to 0.10)	0.07 (0.07 to 0.08)	0.06 (0.05 to 0.06)	0.05 (0.04 to 0.05)	0.03 (0.03 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)
Netherlands	1.91 (1.82 to 1.97)	1.75 (1.69 to 1.80)	1.66 (1.60 to 1.72)	1.33 (1.28 to 1.37)	1.28 (1.23 to 1.32)	1.06 (1.02 to 1.10)	0.77 (0.77 to 0.84)	0.69 (0.62 to 0.78)
Norway	0.51 (0.48 to 0.53)	0.53 (0.50 to 0.56)	0.52 (0.49 to 0.54)	0.33 (0.31 to 0.35)	0.29 (0.27 to 0.30)	0.23 (0.21 to 0.24)	0.19 (0.18 to 0.20)	0.17 (0.15 to 0.19)
Portugal	4.53 (4.48 to 4.58)	2.78 (2.74 to 2.82)	1.63 (1.61 to 1.66)	1.05 (1.03 to 1.07)	0.81 (0.79 to 0.83)	0.54 (0.53 to 0.56)	0.35 (0.34 to 0.36)	0.25 (0.24 to 0.27)
Spain	8.72 (8.56 to 8.88)	5.11 (4.99 to 5.23)	3.85 (3.75 to 3.95)	2.58 (2.50 to 2.66)	2.16 (2.09 to 2.24)	2.18 (2.11 to 2.26)	1.81 (1.75 to 1.88)	1.26 (1.11 to 1.42)
Sweden	0.77 (0.74 to 0.81)	0.69 (0.66 to 0.73)	0.60 (0.59 to 0.67)	0.41 (0.40 to 0.52)	0.36 (0.34 to 0.38)	0.35 (0.32 to 0.37)	0.35 (0.33 to 0.38)	0.35 (0.28 to 0.34)
Switzerland	10.30 (9.75 to 10.30)	8.35 (8.24 to 8.46)	7.40 (7.30 to 7.50)	5.37 (5.30 to 5.45)	4.54 (4.47 to 4.62)	4.33 (4.27 to 4.40)	4.23 (4.16 to 4.30)	3.81 (3.70 to 3.93)
United Kingdom	10.14 (9.14 to 10.46)	6.84 (6.74 to 6.95)	6.21 (6.12 to 6.30)	4.49 (4.42 to 4.56)	3.84 (3.78 to 3.91)	3.67 (3.62 to 3.73)	3.63 (3.57 to 3.70)	3.28 (3.18 to 3.39)
England	0.69 (0.64 to 0.74)	0.53 (0.51 to 0.55)	0.52 (0.50 to 0.55)	0.36 (0.34 to 0.38)	0.31 (0.29 to 0.33)	0.29 (0.28 to 0.30)	0.26 (0.27 to 0.30)	0.26 (0.24 to 0.29)
East of England	0.77 (0.72 to 0.82)	0.63 (0.60 to 0.67)	0.51 (0.48 to 0.54)	0.41 (0.39 to 0.44)	0.33 (0.31 to 0.36)	0.33 (0.31 to 0.35)	0.34 (0.32 to 0.36)	0.32 (0.29 to 0.35)
Greater London	1.31 (1.26 to 1.36)	1.07 (1.04 to 1.11)	1.00 (0.96 to 1.04)	0.80 (0.77 to 0.83)	0.73 (0.70 to 0.76)	0.71 (0.68 to 0.73)	0.60 (0.70 to 0.76)	0.60 (0.56 to 0.66)
North East England	0.46 (0.43 to 0.50)	0.37 (0.35 to 0.39)	0.33 (0.32 to 0.35)	0.24 (0.22 to 0.25)	0.18 (0.17 to 0.19)	0.16 (0.15 to 0.17)	0.14 (0.13 to 0.15)	0.12 (0.11 to 0.13)
North West England	1.32 (1.26 to 1.38)	1.08 (1.04 to 1.12)	0.95 (0.91 to 0.99)	0.66 (0.63 to 0.69)	0.56 (0.54 to 0.59)	0.54 (0.52 to 0.56)	0.52 (0.49 to 0.54)	0.45 (0.42 to 0.49)
South East England	1.13 (1.08 to 1.19)	0.96 (0.92 to 1.00)	0.86 (0.83 to 0.89)	0.58 (0.56 to 0.61)	0.48 (0.46 to 0.51)	0.46 (0.43 to 0.48)	0.47 (0.44 to 0.49)	0.43 (0.40 to 0.47)
South West England	0.68 (0.64 to 0.72)	0.55 (0.52 to 0.57)	0.49 (0.47 to 0.51)	0.35 (0.34 to 0.37)	0.29 (0.27 to 0.31)	0.27 (0.26 to 0.29)	0.26 (0.24 to 0.27)	0.26 (0.24 to 0.29)
West Midlands	1.04 (0.99 to 1.08)	0.86 (0.83 to 0.90)	0.85 (0.82 to 0.88)	0.56 (0.53 to 0.58)	0.47 (0.45 to 0.52)	0.48 (0.46 to 0.53)	0.47 (0.46 to 0.51)	0.45 (0.43 to 0.51)
Yorkshire and the Humber	0.95 (0.89 to 1.01)	0.79 (0.76 to 0.82)	0.70 (0.67 to 0.72)	0.53 (0.50 to 0.55)	0.45 (0.42 to 0.47)	0.43 (0.41 to 0.44)	0.41 (0.39 to 0.43)	0.36 (0.33 to 0.39)
Northern Ireland	0.44 (0.41 to 0.48)	0.33 (0.31 to 0.35)	0.24 (0.22 to 0.26)	0.19 (0.17 to 0.21)	0.14 (0.13 to 0.16)	0.16 (0.14 to 0.18)	0.13 (0.10 to 0.17)	0.13 (0.10 to 0.17)
Scotland	0.95 (0.91 to 1.00)	6.27 (6.17 to 6.45)	5.37 (5.31 to 5.44)	3.65 (3.60 to 3.70)	2.74 (2.70 to 2.79)	2.24 (2.20 to 2.28)	2.15 (2.10 to 2.20)	1.78 (1.68 to 1.90)
Wales	0.55 (0.51 to 0.59)	0.43 (0.41 to 0.45)	0.34 (0.32 to 0.35)	0.25 (0.24 to 0.27)	0.20 (0.19 to 0.21)	0.17 (0.16 to 0.18)	0.15 (0.14 to 0.17)	0.15 (0.14 to 0.16)
Southern Latin America	39.17 (39.17 to 39							

	96-24	89-08	64-84	48-12	38-64	30-08	24-73	21-95
Eastern Europe	(91-48 to 102-51)	(86-09 to 92-57)	(62-29 to 67-45)	(46-00 to 50-35)	(36-82 to 40-77)	(28-65 to 31-80)	(23-54 to 26-18)	(20-24 to 24-16)
Belarus	4-13	3-82	2-98	1-40	1-05	0-81	0-64	0-64
Estonia	0-50	0-47	0-38	0-26	0-15	0-11	0-08	0-05
Latvia	(0-47 to 0-53)	(0-44 to 0-50)	(0-35 to 0-40)	(0-24 to 0-28)	(0-14 to 0-16)	(0-10 to 0-12)	(0-07 to 0-09)	(0-04 to 0-06)
Lithuania	0-76	0-70	0-66	0-47	0-26	0-21	0-16	0-10
Moldova	0-98	1-07	0-78	0-66	0-38	0-26	0-18	0-12
Russia	(0-72 to 0-80)	(0-66 to 0-74)	(0-63 to 0-70)	(0-44 to 0-50)	(0-24 to 0-28)	(0-20 to 0-23)	(0-14 to 0-17)	(0-07 to 0-15)
Ukraine	24-73	17-87	13-91	11-22	8-84	6-61	5-42	4-66
Central Europe	61-77	49-46	38-16	25-39	16-41	12-10	9-13	6-78
Croatia	(59-56 to 64-52)	(48-08 to 51-04)	(37-44 to 38-95)	(24-96 to 25-83)	(16-10 to 16-77)	(11-83 to 12-37)	(8-90 to 9-36)	(6-03 to 7-63)
Czech Republic	4-34	4-20	3-29	2-62	1-43	0-85	0-56	0-47
Albania	(3-46 to 5-37)	(3-67 to 4-80)	(2-95 to 3-68)	(2-31 to 2-95)	(1-24 to 1-68)	(0-68 to 1-03)	(0-41 to 0-76)	(0-33 to 0-66)
Bosnia and Herzegovina	2-58	2-01	1-20	1-20	0-43	0-30	0-25	0-18
Bulgaria	(2-17 to 3-05)	(1-93 to 2-08)	(1-16 to 1-25)	(1-09 to 1-31)	(0-41 to 0-45)	(0-28 to 0-31)	(0-24 to 0-27)	(0-16 to 0-21)
Croatia	1-57	1-12	0-66	0-56	0-39	0-29	0-24	0-18
Czech Republic	2-97	1-91	1-52	0-88	0-48	0-44	0-39	0-27
Hungary	(3-69 to 3-90)	(2-81 to 2-99)	(2-06 to 2-22)	(1-34 to 1-46)	(0-96 to 1-06)	(0-68 to 0-77)	(0-51 to 0-58)	(0-32 to 0-63)
Macedonia	2-24	1-70	1-24	0-77	0-41	0-32	0-23	0-22
Montenegro	0-36	0-28	0-20	0-15	0-17	0-09	0-05	0-04
Poland	(0-25 to 0-51)	(0-19 to 0-40)	(0-14 to 0-26)	(0-13 to 0-17)	(0-15 to 0-19)	(0-08 to 0-10)	(0-05 to 0-06)	(0-03 to 0-05)
Romania	16-89	14-41	10-30	6-92	3-55	2-76	2-43	1-75
Serbia	14-56	11-62	10-83	6-12	5-17	3-81	2-27	1-51
Slovakia	(14-33 to 14-77)	(11-43 to 11-81)	(10-64 to 11-02)	(5-99 to 6-26)	(5-04 to 5-31)	(3-70 to 3-93)	(2-19 to 2-35)	(1-15 to 1-99)
Serbia	6-47	4-97	3-44	2-49	1-58	1-07	0-83	0-70
Slovenia	(4-81 to 8-79)	(3-88 to 6-37)	(2-95 to 4-00)	(2-42 to 2-57)	(1-44 to 1-73)	(0-96 to 1-17)	(0-80 to 0-86)	(0-63 to 0-77)
Central Asia	2-26	1-66	1-15	0-79	0-53	0-46	0-40	0-34
Georgia	0-57	0-40	0-23	0-13	0-10	0-08	0-07	0-06
Kazakhstan	128-04	131-20	119-21	106-84	75-40	63-79	59-16	49-17
Armenia	(122-20 to 133-60)	(125-77 to 136-54)	(114-54 to 124-17)	(102-15 to 111-84)	(71-14 to 80-01)	(58-79 to 69-16)	(53-66 to 65-18)	(44-30 to 54-66)
Azerbaijan	4-80	4-47	3-58	2-45	1-29	1-05	0-80	0-59
Uzbekistan	(4-25 to 5-34)	(4-09 to 4-92)	(3-27 to 3-93)	(2-21 to 2-72)	(1-15 to 1-45)	(0-89 to 1-23)	(0-65 to 0-95)	(0-46 to 0-75)
Mongolia	14-86	15-66	15-85	14-32	9-27	8-27	7-58	5-79
Tajikistan	(12-66 to 16-95)	(14-12 to 17-45)	(14-23 to 17-55)	(12-84 to 16-00)	(8-27 to 10-41)	(7-25 to 9-37)	(6-04 to 9-27)	(4-50 to 7-35)
Turkmenistan	12-41	17-47	16-27	13-10	8-68	8-16	8-07	6-64
Uzbekistan	(10-29 to 14-76)	(10-77 to 14-35)	(10-41 to 13-77)	(9-02 to 12-57)	(6-58 to 10-43)	(4-95 to 8-48)	(3-97 to 7-03)	(3-28 to 5-84)
Latin America and Caribbean	36-03	39-36	34-44	33-68	24-01	20-98	19-42	16-15
Costa Rica	(32-45 to 39-90)	(35-66 to 43-08)	(30-97 to 38-38)	(30-46 to 37-55)	(20-84 to 27-64)	(16-88 to 25-73)	(15-22 to 24-80)	(12-52 to 20-55)
El Salvador	847-85	708-46	560-75	445-25	347-77	277-95	243-61	179-94
Guatemala	322-83	259-12	210-05	174-75	139-13	114-08	94-74	78-22
Central Latin America	(317-32 to 328-28)	(254-88 to 263-66)	(206-46 to 213-87)	(171-26 to 178-47)	(135-71 to 143-05)	(110-43 to 117-88)	(90-43 to 99-36)	(73-59 to 83-46)
Colombia	46-50	37-85	29-07	26-06	20-30	18-19	15-38	11-88
Costa Rica	(45-94 to 49-29)	(35-52 to 40-34)	(27-16 to 31-06)	(24-26 to 27-94)	(18-59 to 22-21)	(16-23 to 20-28)	(12-63 to 18-55)	(8-86 to 18-80)
El Salvador	2-22	1-89	1-67	1-46	1-20	0-99	0-84	0-68
Nicaragua	(14-78 to 17-75)	(11-19 to 13-44)	(7-80 to 9-58)	(5-43 to 6-98)	(3-58 to 4-73)	(1-98 to 2-89)	(1-17 to 2-10)	(0-85 to 1-66)
Panama	38-39	33-60	28-02	24-13	20-68	17-20	13-89	11-28
Venezuela	14-67	12-53	9-35	6-94	4-83	3-46	2-57	1-87
Honduras	(13-00 to 14-36)	(11-25 to 12-33)	(9-70 to 10-60)	(8-34 to 9-15)	(6-80 to 7-54)	(5-34 to 6-08)	(4-19 to 5-15)	(3-19 to 4-49)
Mexico	168-41	130-52	105-29	84-10	67-00	53-73	44-18	36-12
Nicaragua	(14-12 to 15-27)	(11-88 to 13-18)	(8-98 to 9-76)	(6-61 to 7-26)	(4-51 to 5-13)	(3-15 to 3-77)	(2-25 to 2-94)	(1-33 to 2-29)
Panama	2-24	1-92	1-76	1-69	1-60	1-50	1-43	1-32
Venezuela	(20-34 to 20-66)	(16-61 to 18-39)	(16-01 to 16-28)	(15-32 to 15-63)	(12-12 to 12-33)	(10-79 to 10-99)	(10-12 to 10-32)	(9-46 to 10-85)
Andean Latin America	136-98	115-40	92-43	70-16	49-96	37-36	29-03	23-00
Bolivia	35-41	31-31	26-80	22-28	17-53	13-18	9-84	7-42
Ecuador	(30-34 to 22-00)	(16-80 to 18-29)	(14-05 to 15-43)	(11-80 to 13-15)	(9-87 to 11-32)	(8-02 to 9-64)	(6-45 to 8-16)	(5-03 to 6-84)
Peru	78-90	71-79	62-20	50-48	40-01	37-00	52-23	24-98
Caribbean	(75-24 to 82-65)	(68-49 to 74-90)	(59-47 to 65-04)	(47-88 to 53-19)	(37-69 to 42-37)	(34-77 to 39-60)	(36-33 to 30-30)	(20-34 to 30-38)
Antigua and Barbuda	0-04	0-02	0-02	0-03	0-03	0-02	0-02	0-02
The Bahamas	(0-03 to 0-05)	(0-02 to 0-03)	(0-02 to 0-03)	(0-02 to 0-03)	(0-02 to 0-04)	(0-02 to 0-03)	(0-02 to 0-03)	(0-01 to 0-03)
Barbados	0-25	0-24	0-20	0-14	0-10	0-10	0-10	0-09
Belize	(0-34 to 0-46)	(0-26 to 0-35)	(0-22 to 0-30)	(0-16 to 0-24)	(0-15 to 0-23)	(0-13 to 0-20)	(0-11 to 0-18)	(0-09 to 0-22)
Bermuda	0-02	0-01	0-01	0-01	<0-01	<0-01	<0-01	<0-01
Cuba	3-44	3-08	2-43	1-71	1-24	0-95	0-81	0-70
Dominica	(3-40 to 3-48)	(3-04 to 3-13)	(2-39 to 2-46)	(1-68 to 1-73)	(1-22 to 1-26)	(0-93 to 0-96)	(0-79 to 0-83)	(0-67 to 0-75)
Grenada	0-09 to 0-26	(0-07 to 0-21)	(0-05 to 0-12)	(0-03 to 0-07)	(0-03 to 0-06)	(0-02 to 0-05)	(0-02 to 0-05)	(0-01 to 0-06)
Haiti	(1-58 to 1-87)	(1-39 to 1-61)	(1-17 to 1-34)	(0-92 to 1-05)	(0-73 to 0-84)	(0-58 to 0-70)	(0-42 to 0-58)	(0-32 to 0-52)
Jamaica	2-31	1-93	1-70	1-40	1-24	1-07	1-01	0-88
Puerto Rico	1-48	1-12	0-98	0-85	0-64	0-48	0-38	0-31
Saint Lucia	0-20	0-16	0-12	0-08	0-06	0-06	0-06	0-05
Saint Vincent and the Grenadines	0-22	0-15	0-11	0-08	0-07	0-06	0-05	0-04

	0·64	0·60	0·57	0·53	0·47	0·42	0·37	0·30
Suriname	(0·56 to 0·71)	(0·54 to 0·66)	(0·51 to 0·64)	(0·47 to 0·60)	(0·41 to 0·54)	(0·36 to 0·50)	(0·30 to 0·45)	(0·24 to 0·39)
Trinidad and Tobago	1·18	0·97	0·73	0·56	0·52	0·47	0·42	0·37
	(1·07 to 1·30)	(0·86 to 1·10)	(0·63 to 0·85)	(0·47 to 0·66)	(0·43 to 0·63)	(0·37 to 0·60)	(0·30 to 0·58)	(0·23 to 0·57)
Virgin Islands, U.S.	0·06	0·05	0·04	0·03	0·02	0·02	0·02	0·01
	309·14	262·14	196·07	149·86	118·67	89·51	67·61	53·74
Tropical Latin America	(300·71 to 317·97)	(255·49 to 269·58)	(191·16 to 201·52)	(145·48 to 153·97)	(114·16 to 123·47)	(85·52 to 93·53)	(63·65 to 71·92)	(50·08 to 57·67)
Brazil	303·22	256·53	191·50	145·68	114·63	86·00	64·63	51·23
	(294·75 to 311·88)	(249·80 to 263·85)	(186·51 to 196·87)	(141·20 to 149·77)	(110·15 to 119·38)	(82·01 to 90·01)	(60·82 to 68·81)	(47·60 to 55·14)
Paraguay	5·92	5·62	4·57	4·18	3·51	2·97	2·51	
	(5·59 to 6·33)	(5·22 to 6·06)	(4·22 to 4·92)	(3·82 to 4·57)	(3·63 to 4·51)	(3·06 to 4·02)	(2·42 to 3·63)	(2·00 to 3·15)
Southeast Asia, East Asia, and Oceania	2,975·46	2,692·88	2,390·44	1,700·97	1,207·33	826·35	631·12	486·21
	(2,886·69 to 3,078·50)	(2,602·17 to 2,786·26)	(2,303·29 to 2,486·11)	(1,629·54 to 1,774·55)	(1,158·41 to 1,258·24)	(805·16 to 847·02)	(611·23 to 656·79)	(457·30 to 515·88)
East Asia	1,714·26	1,606·61	1,506·63	1,019·75	662·80	380·01	278·58	214·53
	(1,630·17 to 1,806·18)	(1,524·27 to 1,692·65)	(1,423·07 to 1,594·22)	(953·17 to 1,087·86)	(616·88 to 711·59)	(363·15 to 397·29)	(265·94 to 292·15)	(197·9 to 232·25)
China	1,674·06	1,573·20	1,480·31	951·05	601·88	366·73	268·78	206·24
	(1,592·15 to 1,759·97)	(1,492·10 to 1,657·38)	(1,398·19 to 1,569·62)	(898·34 to 1,007·24)	(574·82 to 630·77)	(351·07 to 383·10)	(257·12 to 280·58)	(189·94 to 222·99)
North Korea	33·93	29·57	23·45	65·73	58·35	11·79	8·85	6·91
	(15·33 to 69·41)	(13·64 to 60·26)	(10·11 to 45·19)	(26·78 to 111·81)	(20·97 to 99·89)	(5·96 to 20·52)	(4·49 to 15·39)	(3·22 to 13·04)
Taiwan	6·27	3·83	2·87	2·96	2·57	1·49	0·96	1·38
	(6·12 to 6·43)	(3·72 to 3·94)	(2·77 to 2·98)	(2·86 to 3·06)	(2·47 to 2·66)	(1·42 to 1·56)	(0·91 to 1·01)	(0·89 to 2·17)
Southeast Asia	1,244·54	1,069·98	867·53	664·67	527·93	430·50	340·81	260·36
	(1,212·15 to 1,279·18)	(1,041·58 to 1,100·72)	(844·57 to 890·45)	(645·46 to 685·00)	(509·70 to 547·78)	(420·12 to 441·09)	(323·76 to 358·50)	(239·97 to 283·16)
Cambodia	49·89	50·05	45·39	41·91	33·37	22·52	16·27	11·60
	(46·69 to 53·29)	(47·92 to 52·22)	(43·75 to 47·24)	(40·33 to 43·56)	(31·90 to 34·85)	(21·37 to 23·81)	(15·07 to 17·59)	(10·07 to 13·32)
Indonesia	624·18	516·55	397·07	290·59	226·78	190·13	156·47	119·59
	(609·95 to 638·82)	(504·38 to 527·94)	(387·73 to 406·73)	(282·63 to 298·80)	(219·00 to 234·60)	(180·97 to 199·06)	(143·17 to 169·50)	(103·20 to 138·79)
Laos	32·14	31·66	33·03	30·28	24·59	18·88	14·19	10·74
	(27·04 to 37·56)	(28·80 to 34·73)	(30·70 to 35·37)	(28·05 to 32·65)	(22·65 to 26·77)	(17·25 to 20·62)	(12·66 to 15·85)	(8·17 to 13·89)
Malaysia	12·73	10·74	8·51	7·07	4·95	3·81	3·87	3·27
	(11·93 to 13·56)	(10·55 to 10·93)	(8·35 to 8·68)	(6·93 to 7·20)	(4·84 to 5·06)	(3·72 to 3·90)	(3·64 to 4·10)	(2·77 to 3·87)
Maldives	0·97	0·83	0·62	0·39	0·23	0·15	0·12	0·09
	(0·91 to 1·05)	(0·78 to 0·88)	(0·58 to 0·65)	(0·37 to 0·42)	(0·22 to 0·25)	(0·14 to 0·17)	(0·10 to 0·14)	(0·08 to 0·11)
Mauritius	0·92	0·58	0·49	0·44	0·36	0·29	0·23	0·19
	(0·90 to 0·95)	(0·57 to 0·60)	(0·48 to 0·51)	(0·43 to 0·46)	(0·35 to 0·38)	(0·28 to 0·30)	(0·22 to 0·24)	(0·17 to 0·21)
Myanmar	173·94	155·64	126·22	103·60	90·09	70·42	45·88	30·72
	(146·77 to 205·24)	(129·97 to 183·97)	(106·71 to 147·32)	(88·16 to 121·83)	(74·70 to 107·87)	(69·91 to 70·94)	(36·91 to 45·31)	(23·58 to 40·78)
Philippines	140·39	132·41	112·40	92·83	83·31	75·00	64·61	54·21
	(135·09 to 145·76)	(127·85 to 137·39)	(108·57 to 116·34)	(89·21 to 96·42)	(79·52 to 87·16)	(70·81 to 79·12)	(59·85 to 67·05)	(47·98 to 61·42)
Sri Lanka	18·59	12·62	14·76	7·27	5·68	4·23	2·64	
	(18·35 to 18·81)	(12·40 to 12·85)	(14·28 to 15·25)	(7·11 to 7·43)	(5·53 to 5·83)	(4·17 to 6·44)	(3·94 to 4·55)	(2·02 to 3·43)
Seychelles	0·06	0·04	0·03	0·02	0·02	0·02	0·02	0·02
	(0·06 to 0·07)	(0·04 to 0·04)	(0·03 to 0·03)	(0·02 to 0·03)	(0·02 to 0·02)	(0·02 to 0·02)	(0·01 to 0·03)	(0·01 to 0·02)
Thailand	6·45·54	44·16	30·09	20·09	13·75	9·19	6·20	4·08
	(60·70 to 68·72)	(40·58 to 47·93)	(26·64 to 33·81)	(17·48 to 23·14)	(11·95 to 16·04)	(7·93 to 10·56)	(5·24 to 7·32)	(3·29 to 5·05)
Timor-Leste	5·66	5·10	4·77	4·39	4·09	2·63	2·18	1·69
	(5·17 to 6·15)	(4·70 to 5·57)	(4·37 to 5·22)	(3·97 to 4·85)	(3·60 to 4·56)	(2·31 to 3·01)	(1·69 to 2·79)	(1·04 to 2·59)
Vietnam	119·25	108·43	93·13	65·00	40·03	30·56	26·14	21·23
	(113·41 to 125·70)	(103·53 to 113·37)	(88·93 to 97·37)	(61·66 to 68·40)	(37·52 to 42·80)	(27·95 to 33·35)	(23·23 to 29·59)	(18·16 to 25·21)
Oceania	16·65	16·29	16·28	16·55	16·60	15·85	13·73	11·32
	(14·86 to 18·59)	(14·60 to 18·14)	(14·16 to 18·42)	(13·95 to 19·47)	(13·10 to 20·90)	(11·36 to 21·50)	(9·32 to 19·68)	(7·38 to 17·00)
American Samoa	0·02	0·03	0·03	0·03	0·02	0·02	0·02	0·02
	(0·02 to 0·03)	(0·02 to 0·03)	(0·03 to 0·04)	(0·03 to 0·03)	(0·02 to 0·03)	(0·02 to 0·02)	(0·02 to 0·02)	(0·01 to 0·02)
Federated States of Micronesia	0·16	0·16	0·13	0·11	0·08	0·05	0·04	0·03
	(0·13 to 0·20)	(0·13 to 0·19)	(0·11 to 0·17)	(0·08 to 0·15)	(0·06 to 0·11)	(0·03 to 0·07)	(0·02 to 0·05)	(0·02 to 0·04)
Fiji	0·84	0·69	0·57	0·57	0·58	0·62	0·54	
	(0·68 to 1·02)	(0·53 to 0·88)	(0·41 to 0·80)	(0·41 to 0·79)	(0·43 to 0·76)	(0·46 to 0·81)	(0·40 to 0·85)	(0·32 to 0·86)
Guam	0·06	0·05	0·04	0·04	0·04	0·04	0·05	0·05
	(0·05 to 0·06)	(0·04 to 0·05)	(0·04 to 0·05)	(0·04 to 0·05)	(0·04 to 0·04)	(0·04 to 0·05)	(0·04 to 0·05)	(0·04 to 0·06)
Kiribati	0·21	0·23	0·22	0·19	0·17	0·16	0·15	0·12
	(0·14 to 0·32)	(0·16 to 0·32)	(0·17 to 0·27)	(0·16 to 0·22)	(0·14 to 0·20)	(0·12 to 0·20)	(0·09 to 0·21)	(0·07 to 0·21)
Marshall Islands	0·08	0·08	0·08	0·06	0·07	0·07	0·05	0·04
	(0·05 to 0·12)	(0·06 to 0·12)	(0·06 to 0·11)	(0·05 to 0·08)	(0·05 to 0·10)	(0·05 to 0·09)	(0·03 to 0·07)	(0·02 to 0·06)
Northern Mariana Islands	0·02	0·02	0·02	0·02	0·01	0·01	0·01	0·01
	(0·01 to 0·03)	(0·01 to 0·03)	(0·01 to 0·03)	(0·01 to 0·03)	(0·01 to 0·02)	(0·01 to 0·01)	(0·01 to 0·01)	(0·01 to 0·02)
Papua New Guinea	13·03	12·90	13·13	13·66	13·89	13·32	11·64	9·48
	(11·41 to 14·80)	(11·36 to 14·60)	(11·23 to 15·15)	(11·14 to 16·42)	(10·51 to 17·92)	(9·02 to 16·88)	(7·44 to 17·45)	(5·72 to 15·00)
Samoa	0·17	0·14	0·11	0·09	0·08	0·07	0·06	0·04
	(0·12 to 0·26)	(0·08 to 0·24)	(0·06 to 0·20)	(0·05 to 0·16)	(0·04 to 0·14)	(0·03 to 0·12)	(0·03 to 0·10)	(0·02 to 0·08)
Solomon Islands	0·62	0·57	0·55	0·50	0·49	0·50	0·43	0·34
	(0·47 to 0·82)	(0·43 to 0·72)	(0·43 to 0·69)	(0·38 to 0·64)	(0·37 to 0·63)	(0·36 to 0·66)	(0·31 to 0·61)	(0·23 to 0·49)
Tonga	0·10	0·09	0·08	0·07	0·07	0·07	0·06	0·05
	(0·07 to 0·14)	(0·06 to 0·13)	(0·05 to 0·11)	(0·05 to 0·11)	(0·04 to 0·10)	(0·04 to 0·10)	(0·04 to 0·09)	(0·03 to 0·08)
Vanuatu	0·25	0·21	0·21	0·21	0·23	0·25	0·22	0·19
	(0·18 to 0·34)	(0·16 to 0·27)	(0·16 to 0·26)	(0·17 to 0·26)	(0·19 to 0·29)	(0·20 to 0·31)	(0·15 to 0·29)	(0·13 to 0·27)
North Africa and Middle East	1,319·00	1,141·39	892·34	772·95	594·99	510·33	453·36	404·01
	(1,280·36 to 1,357·24)	(1,086·88 to 1,213·00)	(869·64 to 918·52)	(701·83 to 744·88)	(576·33 to 614·00)	(492·83 to 529·08)	(429·85 to 476·80)	(373·64 to 439·04)
Afghanistan	139·55	120·78	98·13	112·01	125·26	120·22	104·00	89·27
	(123·54 to 156·30)	(108·51 to 132·99)	(91·35 to 105·68)	(104·82 to 119·51)	(116·61 to 133·54)	(110·22 to 130·42)	(91·72 to 116·72)	(75·54 to 105·62)
Algeria	87·58	61·43	45·62	32·88	22·68	21·01	23·19	
	(80·24 to 94·60)	(56·52 to 66·61)	(41·51 to 49·70)	(29·52 to 36·48)	(20·15 to 25·80)	(17·86 to 24·47)	(19·19 to 29·73)	(16·77 to 27·58)
Bahrain	0·31	0·29	0·31	0·23	0·18	0·16	0·15	0·13
	(0·28 to 0·33)	(0·27 to 0·31)	(0·29 to 0·33)	(0·22 to 0·25)	(0·17 to 0·20)	(0·15 to 0·17)	(0·13 to 0·16)	(0·11 to 0·15)
Egypt	265·55	212·11	154·66	104·63	73·63	62·88	62·48	53·29
	(252·91 to 280·54)	(201·45 to 223·84)	(145·70 to 163·39)	(97·75 to 111·81)	(67·95 to 79·72)	(56·61 to 68·82)	(55·19 to 70·57)	(40·14 to 70·12)
Iran	186·74	165·32	140·65	76·59	48·77	33·37	24·55	19·91
	(159·42 to 218·78)	(141·88 to 191·87)	(124·12 to 159·29)	(65·00 to 89·15)	(39·88 to 59·15)	(25·26 to 43·33)	(18·30 to 31·68)	(14·65 to 26·49)
Iraq	43·44	41·25	35·18	36·22	35·07	36·28	35·06	33·48
	(40·16 to 46·67)	(37·26 to 45·75)	(33·53 to 36·82)	(34·64 to 37·88)	(33·50 to 36·81)	(34·04 to 38·54)	(31·68 to 38·82)	(28·90 to 39·22)
Jordan	5·75	4·34	3·75	3·73	3·58	3·22	3·11	2·92
	(5·51 to 5·99)	(4·18 to 4·52)	(3·60 to 3·91)	(3·57 to 3·89)	(3·42 to 3·75)	(3·05 to 3·39)	(2·87 to 3·38)	(2·55 to 3·39)
Kuwait	1·65	1·15	0·69	0·62	0·54	0·55	0·67	0·61
	(1·58 to 1·73)	(1·10 to 1·21)	(0·62 to 0·77)	(0·58 to 0·66)	(0·50 to 0·58)	(0·52 to 0·59)	(0·63 to 0·71)	(0·48 to 0·76)
Lebanon	5·38	3·26	2·42	1·83	1·36	0·80	0·63	0·67
	(4·11 to 6·84)	(2·69 to 3·88)	(2·09 to 2·79)	(1·54 to 2·18)	(1·08 to 1·68)	(0·61 to 1·04)	(0·46 to 0·83)	(0·49 to 0·93)
Libya	8·45	6·75	5·30	3·86	3·26	3·01	2·63	2·29
	(7·76 to 9·17)	(6·16 to 7·33)	(4·77 to 5·84)	(3·41 to 4·33)	(2·77 to 3·81)	(2·43 to 3·65)	(2·05 to 3·32)	(1·76 to 2·97)
Morocco	93·30</							

India	3,916·31 (3,853·02 to 3,986·47)	3,578·35 (3,522·84 to 3,636·92)	3,156·03 (3,114·64 to 3,201·26)	2,730·98 (2,687·27 to 2,774·01)	2,331·02 (2,288·25 to 2,377·03)	1,950·26 (1,907·37 to 1,994·46)	1,565·57 (1,515·56 to 1,622·02)	1,263·10 (1,199·53 to 1,326·80)
Nepal	123·88 (120·45 to 127·47)	113·21 (110·06 to 116·32)	97·51 (94·84 to 100·16)	80·26 (77·90 to 82·81)	61·43 (59·25 to 63·66)	44·67 (42·63 to 46·70)	30·05 (28·15 to 32·21)	21·38 (19·40 to 23·54)
Pakistan	465·63 (450·83 to 481·29)	480·99 (466·49 to 495·41)	473·92 (460·18 to 488·15)	437·91 (424·17 to 451·52)	399·90 (386·64 to 413·75)	384·45 (367·44 to 401·33)	370·90 (348·55 to 395·82)	341·68 (311·32 to 376·04)
Sub-Saharan Africa	3,254·69 to 3,336·25 153·94	3,442·54 to 3,531·60 141·86	3,635·55 to 3,716·27 121·20	3,775·93 to 3,869·95 115·25	3,784·90 to 3,880·85 124·55	3,535·22 to 3,645·28 136·23	3,183·29 to 3,324·29 114·14	2,751·92 to 2,985·44 83·41
Southern Sub-Saharan Africa	(148·36 to 159·77)	(137·02 to 146·86)	(116·06 to 126·04)	(111·10 to 119·47)	(119·10 to 129·49)	(130·58 to 142·69)	(108·79 to 119·29)	(77·58 to 89·67)
Botswana	(2·67 to 3·05)	(2·52 to 2·91)	(2·36 to 2·79)	(2·43 to 3·00)	(2·68 to 3·47)	(2·17 to 3·03)	(1·65 to 2·54)	(1·22 to 2·01)
Lesotho	(4·99 to 5·64)	(5·07 to 5·66)	(4·91 to 5·46)	(5·15 to 5·67)	(5·93 to 6·56)	(6·20 to 7·09)	(5·41 to 6·65)	(4·24 to 5·99)
Namibia	(3·87 to 4·54)	(3·48 to 4·07)	(3·51 to 3·99)	(3·21 to 3·75)	(3·50 to 4·08)	(3·55 to 4·23)	(3·19 to 4·04)	(2·24 to 3·69)
South Africa	(103·02 to 114·37)	(95·43 to 104·97)	(77·28 to 86·53)	(69·05 to 76·88)	(72·18 to 81·44)	(77·03 to 88·31)	(56·60 to 65·25)	(38·62 to 46·80)
Swaziland	(2·70 to 3·29)	(2·61 to 3·02)	(2·42 to 2·74)	(2·48 to 2·79)	(3·05 to 3·43)	(3·60 to 4·10)	(2·99 to 3·77)	(1·69 to 2·50)
Zimbabwe	(29·96 to 31·21)	(27·24 to 28·28)	(25·35 to 28·14)	(30·28 to 32·91)	(35·15 to 38·25)	(35·88 to 41·17)	(25·75 to 33·87)	(29·32 to 32·91)
Western Sub-Saharan Africa	1,524·52 (1,496·23 to 1,551·46)	1,596·41 (1,570·73 to 1,622·71)	1,693·75 (1,666·98 to 1,721·89)	1,785·78 (1,756·71 to 1,815·19)	1,834·39 (1,801·71 to 1,865·66)	1,794·94 (1,759·15 to 1,835·10)	1,658·44 (1,607·71 to 1,716·75)	1,473·42 (1,387·71 to 1,561·28)
Benin	38·02 (36·75 to 39·23)	39·14 (37·93 to 40·33)	40·61 (39·41 to 41·81)	41·50 (40·27 to 42·91)	40·66 (39·19 to 42·17)	37·79 (36·12 to 39·46)	33·84 (31·52 to 36·39)	29·72 (26·54 to 33·64)
Burkina Faso	82·61 (80·31 to 85·03)	82·56 (80·37 to 84·63)	84·30 (82·19 to 86·56)	89·85 (87·50 to 92·43)	92·47 (89·54 to 95·50)	90·35 (86·59 to 94·12)	84·36 (78·98 to 90·34)	77·49 (70·37 to 86·34)
Cameroon	66·06 (65·70 to 68·50)	67·87 (65·71 to 70·06)	72·00 (69·67 to 74·38)	81·60 (78·82 to 84·40)	88·17 (84·65 to 91·80)	89·24 (84·74 to 93·83)	83·63 (77·08 to 90·37)	75·04 (65·04 to 86·46)
Cape Verde	0·86 (0·83 to 0·90)	0·98 (0·94 to 1·01)	0·79 (0·75 to 0·82)	0·69 (0·63 to 0·75)	0·56 (0·50 to 0·63)	0·43 (0·38 to 0·48)	0·35 (0·33 to 0·38)	0·31 (0·28 to 0·34)
Chad	51·09 (49·29 to 52·95)	54·65 (52·83 to 56·48)	58·75 (56·89 to 60·66)	65·77 (63·40 to 68·07)	75·25 (72·06 to 78·55)	80·62 (75·73 to 85·80)	81·22 (74·28 to 89·44)	80·12 (71·06 to 91·22)
Côte d'Ivoire	61·96 (59·82 to 64·24)	67·08 (64·85 to 69·41)	75·98 (73·59 to 78·43)	87·34 (84·15 to 90·42)	92·66 (88·81 to 96·49)	90·17 (85·63 to 94·80)	83·38 (77·48 to 90·05)	77·06 (69·05 to 87·13)
The Gambia	4·27 (3·96 to 4·56)	4·41 (4·16 to 4·67)	4·67 (4·44 to 4·93)	4·83 (4·59 to 5·05)	4·64 (4·41 to 4·87)	4·40 (4·15 to 4·65)	3·78 to 4·36) (3·33 to 4·10)	3·70 (3·33 to 4·10)
Ghana	70·81 (68·36 to 73·07)	72·40 (70·39 to 74·56)	68·71 (66·91 to 70·77)	65·40 (63·41 to 67·47)	63·11 (61·05 to 65·34)	60·65 (58·32 to 63·03)	56·80 (53·50 to 60·11)	48·54 (43·54 to 54·78)
Guinea	58·04 (55·91 to 60·39)	58·99 (56·93 to 60·99)	63·04 (61·13 to 65·20)	66·99 (64·95 to 69·17)	64·65 (62·39 to 67·01)	59·12 (56·46 to 61·90)	54·03 (50·33 to 58·01)	49·12 (43·87 to 54·91)
Guinea-Bissau	8·82 (8·20 to 9·43)	9·63 (9·06 to 10·21)	9·82 (9·26 to 10·39)	9·72 (9·16 to 10·33)	9·51 (8·84 to 10·19)	9·35 (8·52 to 10·22)	8·89 (7·94 to 10·04)	8·25 (7·20 to 9·57)
Liberia	21·94 (21·07 to 22·78)	23·05 (22·32 to 23·82)	21·92 (20·98 to 22·97)	20·25 (19·51 to 21·03)	18·96 (18·35 to 19·60)	15·74 (15·11 to 16·35)	13·07 (12·31 to 13·92)	11·01 (9·98 to 12·31)
Mali	95·25 (92·54 to 97·93)	92·92 (90·55 to 95·73)	93·07 (90·50 to 95·62)	96·81 (93·95 to 99·73)	99·93 (96·63 to 103·37)	100·29 (95·94 to 104·90)	99·81 (92·82 to 107·06)	96·66 (85·48 to 110·48)
Mauritania	8·76 to 9·46 (8·76 to 9·46)	8·46 to 9·14 (8·46 to 9·14)	8·77 (8·41 to 9·11)	9·06 (8·68 to 9·44)	9·40 (8·97 to 9·82)	9·43 (8·89 to 9·98)	8·43 (7·79 to 9·14)	7·31 (6·55 to 8·26)
Niger	99·92 (97·05 to 102·75)	112·15 (109·29 to 115·06)	123·92 (120·82 to 127·20)	130·01 (126·28 to 134·23)	127·67 (123·19 to 132·24)	116·86 (111·97 to 121·82)	107·36 (100·33 to 114·97)	105·55 (94·95 to 119·12)
Nigeria	743·96 (717·36 to 771·00)	789·78 (764·99 to 815·50)	855·26 (829·94 to 882·02)	906·23 (877·06 to 932·75)	939·18 (907·92 to 969·87)	929·40 (896·61 to 964·86)	848·76 (801·47 to 900·23)	726·58 (647·48 to 814·39)
Sao Tome and Principe	0·42 (0·40 to 0·43)	0·46 (0·44 to 0·48)	0·47 (0·45 to 0·49)	0·45 (0·42 to 0·47)	0·45 (0·38 to 0·43)	0·34 (0·31 to 0·38)	0·29 (0·25 to 0·32)	0·24 (0·21 to 0·28)
Senegal	51·58 (50·24 to 52·93)	47·70 (46·58 to 48·83)	46·02 (44·95 to 47·22)	46·99 (45·82 to 48·29)	45·29 (44·02 to 46·58)	39·52 (38·29 to 40·80)	34·00 (32·44 to 35·66)	29·09 (26·90 to 31·84)
Sierra Leone	38·50 (36·47 to 40·48)	41·81 (40·31 to 43·35)	42·87 (41·64 to 44·27)	40·29 (39·11 to 41·57)	38·64 (37·51 to 39·79)	37·58 (36·67 to 38·86)	33·69 (32·94 to 35·33)	27·87 (25·78 to 30·17)
Togo	21·26 (20·50 to 22·05)	22·01 (21·25 to 22·77)	22·77 (21·99 to 23·57)	22·98 (22·11 to 23·83)	23·21 (22·23 to 24·22)	23·66 (22·49 to 24·81)	22·44 (21·10 to 23·98)	19·74 (18·02 to 21·86)
Eastern Sub-Saharan Africa	1,285·97 (1,266·94 to 1,304·37)	1,400·61 (1,373·12 to 1,430·09)	1,445·11 (1,426·94 to 1,464·52)	1,459·83 (1,439·91 to 1,478·80)	1,381·42 (1,360·44 to 1,402·66)	1,188·09 (1,167·60 to 1,210·70)	1,039·09 (1,010·97 to 1,071·05)	908·80 (871·13 to 948·11)
Burundi	44·67 (41·69 to 47·81)	42·43 (39·78 to 45·31)	47·23 (43·93 to 50·45)	49·24 (45·94 to 52·80)	47·73 (44·13 to 51·49)	38·88 (35·94 to 41·95)	34·49 (30·45 to 38·91)	36·47 (27·31 to 49·55)
Comoros	2·30 (2·16 to 2·45)	2·26 (2·11 to 2·41)	2·10 (1·96 to 2·25)	1·92 (1·75 to 2·11)	1·74 (1·45 to 2·02)	1·54 (1·19 to 1·95)	1·35 (0·97 to 1·81)	1·15 (0·80 to 1·62)
Djibouti	1·40 to 1·68 (1·40 to 1·68)	1·97 (1·83 to 2·11)	2·46 (2·29 to 2·62)	2·62 (2·44 to 2·81)	2·33 (2·13 to 2·53)	2·00 (1·79 to 2·24)	1·68 (1·46 to 1·97)	1·44 (1·22 to 1·73)
Eritrea	19·94 (19·00 to 20·97)	20·97 (19·94 to 21·97)	19·33 (18·39 to 20·26)	14·20 (13·37 to 15·08)	17·44 (11·88 to 25·26)	12·34 (10·61 to 14·16)	12·82 (10·69 to 15·41)	11·73 (9·54 to 14·67)
Ethiopia	399·90 (385·62 to 414·02)	425·35 (411·53 to 437·26)	449·90 (435·43 to 464·82)	449·91 (436·05 to 464·11)	408·38 (394·12 to 421·87)	325·53 (309·95 to 340·36)	246·04 (227·51 to 266·45)	189·64 (166·99 to 215·35)
Kenya	83·55 (81·60 to 85·45)	86·74 (84·66 to 88·94)	90·37 (88·00 to 92·62)	98·22 (95·65 to 101·04)	103·13 (100·46 to 105·99)	94·93 (92·02 to 97·71)	81·34 (78·20 to 84·46)	79·24 (74·06 to 84·78)
Madagascar	61·73 (58·09 to 65·78)	71·38 (67·36 to 75·52)	72·09 (68·03 to 76·23)	76·11 (71·16 to 80·80)	68·19 (63·47 to 73·45)	56·69 (51·47 to 62·18)	55·86 (47·49 to 64·17)	52·35 (42·32 to 65·61)
Malawi	80·93 (76·72 to 85·47)	89·85 (85·41 to 94·43)	97·38 (92·87 to 102·01)	88·94 (84·69 to 93·41)	81·10 (77·01 to 85·31)	64·97 (60·67 to 69·24)	60·08 (55·63 to 65·25)	54·39 (45·76 to 64·34)
Mozambique	126·10 (121·86 to 130·60)	152·27 (132·94 to 178·37)	132·12 (128·71 to 135·85)	133·33 (129·77 to 136·99)	125·73 (121·89 to 129·78)	112·49 (108·09 to 116·77)	97·74 (91·70 to 104·21)	83·36 (73·43 to 93·15)
Rwanda	53·63 (50·83 to 56·86)	52·32 (49·41 to 55·19)	50·55 (47·85 to 53·23)	54·41 (50·27 to 56·93)	48·02 (45·38 to 50·64)	35·39 (33·07 to 37·95)	26·67 (23·73 to 29·80)	23·77 (19·93 to 29·67)
Somalia	48·16 (43·43 to 52·80)	55·85 (52·02 to 59·55)	56·01 (53·00 to 59·23)	56·03 (53·12 to 58·84)	55·49 (52·29 to 58·60)	53·74 (49·76 to 57·97)	51·16 (49·97 to 57·40)	51·69 (44·72 to 60·28)
South Sudan	52·84 (45·56 to 60·53)	56·08 (51·48 to 61·09)	53·06 (49·69 to 56·53)	44·20 (41·64 to 46·89)	39·09 (36·82 to 41·60)	39·00 (36·28 to 41·92)	42·37 (37·90 to 47·57)	46·41 (38·89 to 55·29)
Tanzania	148·71 (144·36 to 153·18)	159·99 (155·61 to 164·12)	170·30 (165·98 to 174·74)	176·16 (171·15 to 181·32)	168·91 (163·13 to 174·64)	154·48 (147·35 to 161·82)	140·04 (129·18 to 152·53)	121·97 (103·35 to 140·27)
Uganda	117·06 (112·95 to 122·01)	128·76 (124·50 to 133·16)	139·60 (136·01 to 143·29)	148·22 (144·20 to 152·79)	146·46 (141·87 to 151·23)	139·73 (134·30 to 144·91)	129·32 (121·51 to 137·71)	113·05 (102·61 to 126·20)
Zambia	44·38 (41·80 to 47·17)	53·76 (50·74 to 56·83)	61·91 (58·96 to 65·09)	65·62 (62·06 to 69·28)	66·90 (62·35 to 71·29)	55·70 (51·73 to 60·10)	47·48 (43·04 to 52·09)	41·67 (34·97 to 49·41)
Central African Republic	8·94 (7·79 to 10·17)	8·14 (7·55 to 8·72)	8·32 (7·78 to 8·87)	10·14 (9·43 to 10·91)	12·78 (11·92 to 13·81)	12·00 (11·18 to 12·84)	10·25 (9·21 to 11·37)	9·24 (7·30 to 11·57)
Central African Republic	331·78 (305·49 to 359·39)	346·61 (325·14 to 368·29)	414·78 (393·60 to 437·64)	435·19 to 487·54 (435·19 to 487·54)	494·66 (463·13 to 524·36)	469·30 (440·58 to 497·85)	438·63 (402·00 to 473·78)	398·08 (336·14 to 465·42)
Democratic Republic of the Congo	1·41 (1·26 to 1·57)	2·05 (1·86 to 2·27)	2·90 (2·62 to 3·20)	3·47 (3·13 to 3·85)	3·26 (2·88 to 3·68)	3·04 (2·88 to 3·57)	2·90 (2·30 to 3·64)	2·52 (1·89 to 3·41)
Equatorial Guinea	3·07 (2·87 to 3·28)	2·94 (2·78 to 3·10)	2·89 (2·75 to 3·05)	2·86 (2·72 to 3·01)	2·89 (2·74 to 3·05)	2·89 (2·71 to 3·08)	2·74 (2·51 to 2·99)	2·35 (2·05 to 2·68)

Appendix Table 7A. Live births and under-5 population (thousands), both sexes combined, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Canada	387.3	333.7	386.74	1,881.72	1,739.51	1,909.27
Greenland	1.26	0.88	0.8	10.75	9.65	7.87
United States	3,985.96	4,004.38	4,024.58	19,238.74	19,771.62	20,000.84
Australia	254.97	248.15	317.65	1,230.82	1,250.23	1,551.78
New Zealand	57.52	55.84	59.94	273.1	280.69	304.7
Brunei	8.13	7.21	6.64	37.89	38.24	33.6
Japan	1,280.37	1,154.93	1,033.27	6,730.25	5,855.21	5,263.42
Singapore	51.14	47	37.84	227.64	229.89	191.84
South Korea	670.06	543.33	457.04	3,342.02	3,044.03	2,276.91
Andorra	0.63	0.75	0.7	2.98	3.76	3.85
Austria	88.88	80.21	82.1	433.28	417.28	399.79
Belgium	119.44	114.31	130.12	588.33	572.97	643.74
Cyprus	11.43	9.75	6.73	58.38	50.63	36.2
Denmark	62.43	65.71	59.04	287.08	332.05	296.66
Finland	63.84	57.47	58.56	313.7	296.91	291.77
France	744.52	751.03	782.28	3,767.39	3,673.19	3,922.19
Germany	826.93	748.2	685.3	4,190.31	3,841.84	3,353.34
Greece	104.66	103.22	92.14	547.21	513.46	500.01
Iceland	4.41	4.15	4.36	21.41	21.21	22.19
Ireland	51.18	57.71	68.25	277.98	267.73	354.9
Israel	100.43	127.47	166.87	480.16	598.02	817.2
Italy	558.51	532.91	501.05	2,824.79	2,644.22	2,582.80
Luxembourg	4.78	5.4	6.44	22.21	27.13	30.32
Malta	5.68	4.34	3.73	28.5	23.89	18.33
Netherlands	191.43	197.72	177.38	922.1	976.65	885.56
Norway	58.31	57.78	61.34	275.8	294.48	299.62
Portugal	113.15	112.62	82.75	592.76	554.99	443.51
Spain	402.94	401.46	412.87	2,121.95	1,913.37	2,178.29
Sweden	116.73	91.44	118.75	544.86	477.65	577.3
Switzerland	80.67	76.15	86.03	388.15	394.38	411.89
United Kingdom	778.19	695.6	812.55	3,828.09	3,590.86	4,010.52
England	650.35	587.07	699.01	3,181.03	3,015.66	3,430.10
East Midlands	53.44	46.92	55.34	259.24	241.77	274.2
East of England	67.41	62.71	77.26	331.53	320.66	370.75
Greater London	103.04	107.29	135.56	500.51	527.46	663.76
North East England	33.72	27.16	29.01	170.01	144.99	148.44
North West England	95.9	78.58	88.81	470.42	409.66	439.88
South East England	98.86	92.72	107.89	481.34	475.01	532.33
South West England	57.55	51.32	60.92	281.74	268.34	301.26
West Midlands	73.22	63.03	75.26	357.6	327.47	365.18
Yorkshire and the Humber	67.2	57.36	68.97	328.64	300.29	334.29
Northern Ireland	25.6	22.05	24.78	134.5	118.04	124.19
Scotland	64.33	54.4	55.26	324.93	288.76	283.83
Wales	37.9	32.09	33.5	187.63	168.4	172.4
Argentina	713.8	720.04	753.43	3,409.08	3,510.79	3,714.63
Chile	285.14	254.01	234.23	1,391.57	1,295.64	1,170.32
Uruguay	56.97	54.19	48.56	272.47	272.97	243.44
Belarus	140.59	89	111.72	752.57	471.91	549.89
Estonia	20.84	12.69	14.1	113.94	64.97	72.21
Latvia	35.83	19.1	19.86	193.61	100.92	102.2
Lithuania	54.57	33.25	29.9	278.75	188.35	152.07
Moldova	80.54	47.75	42.92	427.14	263.7	219.36
Russia	1,999.26	1,328.78	1,822.79	11,110.66	6,527.62	8,931.68
Ukraine	633.7	403.48	484.39	3,367.53	2,170.45	2,426.24
Albania	78.99	50.95	39.53	385.98	286.4	185.12

Bosnia and Herzegovina	64.19	38.52	33.58	352.29	218.97	172.71
Bulgaria	104.68	64.88	67.58	562.98	340.78	346.33
Croatia	53.99	45.06	40.22	290.57	235.68	207.99
Czech Republic	126.6	88.08	106.98	644.26	462.98	544.26
Hungary	125.82	95.85	92.09	627.76	504.16	464.85
Macedonia	35.41	26.64	23.39	179.74	139.79	114.79
Montenegro	10.18	8.43	7.15	51.71	42.97	37.02
Poland	570.61	371.5	386.57	3,052.79	2,041.77	1,994.53
Romania	318.1	222.24	178.95	1,715.04	1,123.60	939.57
Serbia	142.13	121.11	90.4	725.73	632.63	456.07
Slovakia	79.69	53.49	57	416.56	290.58	283.79
Slovenia	22.47	17.54	21.52	123.01	89.79	106.81
Armenia	74.4	40.59	39.14	374.68	217.12	197.7
Azerbaijan	197.91	140.98	193.37	879.04	723.78	958.75
Georgia	90.69	56.77	53.99	458.98	305.01	279.24
Kazakhstan	383.12	239.35	376.74	1,946.63	1,237.50	1,860.17
Kyrgyzstan	135.97	108.04	153.98	634.75	552.81	734.31
Mongolia	69.38	46.39	69.07	335.12	236.12	331.9
Tajikistan	211.77	190.2	256.3	940.46	917.26	1,195.15
Turkmenistan	130.25	106.71	111.94	574.06	518.94	535.58
Uzbekistan	696.88	550.42	667.42	3,274.22	2,822.36	3,241.98
Colombia	905.4	847.87	746.63	4,403.75	4,209.23	3,773.51
Costa Rica	82.63	76.24	69.83	398.99	390.58	351.29
El Salvador	162.6	139.77	105.3	781.19	723.11	530.69
Guatemala	352.61	407.06	437.65	1,588.38	1,896.47	2,101.59
Honduras	188.37	196.85	168.91	860.03	959.45	837.32
Mexico	2,460.53	2,486.16	2,345.80	11,617.01	12,206.97	11,642.39
Nicaragua	148.76	134.97	121.24	706.9	670.25	612.13
Panama	64.75	70.15	75.13	311.96	340.19	367.82
Venezuela	576.45	581.15	599.42	2,760.00	2,828.14	2,957.53
Bolivia	243.1	257.79	253.24	1,078.26	1,199.86	1,227.46
Ecuador	307.6	314.36	330.81	1,441.90	1,527.42	1,620.06
Peru	660.36	624.43	614.68	3,028.91	3,067.45	3,036.57
Antigua and Barbuda	1.19	1.55	1.49	5.94	7.24	7.32
The Bahamas	6.15	5.28	5.83	29.26	28.24	28.31
Barbados	4.17	3.72	3.41	20.8	18.83	16.99
Belize	6.68	7.35	8.19	31.52	34.77	38.88
Bermuda	0.86	0.84	0.8	4.3	4.15	3.84
Cuba	176.91	145.9	114.73	881.19	756.4	590.87
Dominica	1.66	1.19	1.13	8.2	6.46	5.58
Dominican Republic	214.39	215.77	215.84	1,000.13	1,034.38	1,063.60
Grenada	2.79	1.97	2.03	14.74	10.24	10.08
Guyana	23.88	18.94	14.82	116.05	96.7	70.12
Haiti	264.47	266.03	263.26	1,158.94	1,213.23	1,247.94
Jamaica	61.34	55.74	48.15	305.79	283.89	240.01
Puerto Rico	63.6	54.81	43.23	316.93	285.08	221.35
Saint Lucia	3.89	3.06	2.77	19.3	16.13	13.88
Saint Vincent and the Grenadines	2.66	2.15	1.73	13.25	11.21	8.8
Suriname	11.28	10.57	9.74	52.96	51.87	47.8
Trinidad and Tobago	25.29	18.72	18.98	138.19	93.6	96.76
Virgin Islands, U.S.	2.4	1.57	1.42	12.17	8.53	7.51
Brazil	3,645.58	3,675.81	3,015.95	17,951.70	17,597.81	14,991.60
Paraguay	141.46	143.35	140.62	666.04	711.08	687.57
China	26,199.04	15,652.94	16,680.63	126,778.14	82,585.84	83,174.36
North Korea	420.78	409.22	360.38	1,938.51	1,892.94	1,750.84
Taiwan	336.31	307.2	213.6	1,602.85	1,508.05	1,020.73
Cambodia	384.26	341.12	370.61	1,732.39	1,596.33	1,786.12
Indonesia	4,686.25	4,557.37	5,036.68	21,996.80	21,402.70	24,881.72
Laos	182.73	170.13	179.04	722.14	777.61	836.04

Malaysia	513.84	525.51	509.07	2,400.69	2,716.18	2,441.49
Maldives	9.14	6.39	7.56	43.15	33.83	36.79
Mauritius	22.26	20.09	13.94	105.1	102.59	71.18
Myanmar	1,130.98	1,157.83	943.53	5,323.57	5,231.55	4,694.39
Philippines	2,045.59	2,314.00	2,348.79	9,396.67	10,846.61	11,359.02
Sri Lanka	357.16	348.01	323.26	1,787.58	1,696.19	1,676.49
Seychelles	1.67	1.55	1.63	8.43	7.54	8.42
Thailand	1,080.68	905.23	714.64	5,416.38	4,691.38	3,733.42
Timor-Leste	32.59	37.49	43.86	131.44	174.09	208.57
Vietnam	1,960.49	1,407.67	1,581.68	9,233.28	7,474.02	7,764.95
American Samoa	1.86	1.73	2.48	8.07	8.43	11.57
Federated States of Micronesia	3.3	3.22	2.47	15.64	16.31	12.14
Fiji	21.3	19.95	17.55	105.46	99.4	87.86
Guam	3.35	3.39	2.91	16.23	16.94	14.18
Kiribati	2.63	2.58	3.21	11.71	12.24	14.92
Marshall Islands	1.87	1.86	1.85	8.66	9.18	9.39
Northern Mariana Islands	0.91	1.27	1.7	3.94	6.46	8.02
Papua New Guinea	146.26	187.07	214.68	644.84	835.88	1,009.69
Samoa	5.42	5.35	4.84	27.15	26.63	24.9
Solomon Islands	12.51	14.71	17.09	57.23	68.24	84.06
Tonga	2.95	2.77	2.59	14.78	13.63	13.29
Vanuatu	5.33	6.05	6.93	24.6	28.81	32.78
Afghanistan	626.85	972.84	1,080.62	2,576.42	3,979.25	5,031.24
Algeria	832.27	609.9	936.38	4,047.56	3,159.02	4,557.94
Bahrain	14.41	14.37	19.75	69.91	69.05	98.91
Egypt	1,870.63	1,714.35	2,487.94	8,777.52	8,060.24	11,756.34
Iran	1,835.77	1,233.79	1,349.52	9,130.46	6,376.37	6,780.10
Iraq	663.56	837.77	1,243.84	2,991.43	3,814.39	5,725.05
Jordan	118.81	149.44	199.16	533.66	711.56	957.33
Kuwait	41.19	43.36	74.87	233.52	205.31	356.51
Lebanon	68.03	62	85.63	339.85	314.86	372.04
Libya	125.97	116.83	129.35	628.78	558.2	665.37
Morocco	733.58	623.57	699.21	3,512.24	3,126.20	3,416.45
Palestine	97.57	120.93	151.31	423.24	578.68	708.1
Oman	70.05	55.44	81.49	335.91	291.54	375.95
Qatar	10.51	11.8	26.17	51.67	54.61	117.91
Saudi Arabia	579.33	565.84	619.11	2,682.60	2,797.78	3,056.46
Sudan	850.79	1,122.69	1,319.06	3,496.15	4,868.08	6,106.17
Syria	445.13	496.03	437.84	2,124.40	2,377.09	2,311.10
Tunisia	213.74	167.75	201.68	1,066.06	856.31	978.25
Turkey	1,405.75	1,368.67	1,288.72	6,773.33	6,609.86	6,393.39
United Arab Emirates	46.68	51.14	98.3	216.47	240.93	479.76
Yemen	635.43	703.3	855.97	2,582.24	3,189.54	4,004.03
Bangladesh	3,745.79	3,626.66	3,134.43	16,463.02	16,845.44	15,257.77
Bhutan	19.54	15.63	13.49	88.67	75.47	66.13
India	27,430.32	27,884.46	25,793.67	121,520.17	127,368.93	124,234.56
Nepal	727.07	760.62	577.2	3,048.66	3,542.95	2,844.41
Pakistan	4,335.57	4,417.27	5,451.09	18,714.91	20,464.57	24,882.27
Botswana	47.65	47.61	55.46	227.66	225.85	263.11
Lesotho	56.58	58.22	60.72	258.53	268.47	272.5
Namibia	53.54	59.22	72.2	235.78	277.55	332.2
South Africa	1,082.30	1,096.83	1,110.88	5,052.02	5,078.95	5,326.51
Swaziland	36.8	34.25	37.73	167.48	160.84	175.04
Zimbabwe	388.53	409.87	538.62	1,807.74	1,877.06	2,476.08
Benin	233.55	298.9	388	932.82	1,251.68	1,742.27
Burkina Faso	418.66	538.35	717.24	1,664.08	2,181.90	3,132.27
Cameroon	539.76	657.62	846.8	2,282.89	2,780.14	3,794.72
Cape Verde	13.84	12.32	10.99	64.86	61.94	53.46
Chad	304.23	426.96	630.16	1,177.26	1,686.85	2,658.08

Cote d'Ivoire	524.31	670.66	838.46	2,149.70	2,798.94	3,653.56
The Gambia	43.1	55.93	83.13	180.05	243.71	376.06
Ghana	571.73	654.36	883.69	2,463.29	2,884.66	4,063.31
Guinea	288.61	376.84	459.57	1,074.85	1,548.67	2,010.72
Guinea-Bissau	48.05	53.82	67.61	191.93	223.82	292.96
Liberia	95.25	118.53	156.38	406.89	460.08	706.12
Mali	417.19	537.96	757.58	1,603.52	2,087.96	3,239.59
Mauritania	82.58	104.04	134.37	355.06	452.7	618.23
Niger	438.47	599.32	983.16	1,579.07	2,290.14	4,099.78
Nigeria	4,219.67	5,290.36	7,132.66	16,959.78	21,359.29	31,237.33
Sao Tome and Principe	4.51	5.38	6.39	19.83	24.03	30.29
Senegal	327.67	395.44	567.34	1,382.73	1,702.71	2,581.24
Sierra Leone	177.21	187.49	229.22	690.54	748.89	1,013.34
Togo	160.82	194.27	256.47	683.06	824.48	1,158.16
Burundi	277.93	292.27	487.73	1,152.59	1,239.35	2,129.97
Comoros	17.71	20.64	26.38	75.96	90.67	122.77
Djibouti	22.78	22.56	21.96	92.98	105.86	104.31
Eritrea	131.63	131.23	175.26	579.65	583.05	829.34
Ethiopia	2,294.80	2,909.20	3,176.48	8,967.76	12,235.28	14,652.74
Kenya	987.86	1,196.25	1,571.03	4,451.94	5,129.96	7,306.03
Madagascar	524.28	647.99	831.4	2,119.21	2,837.13	3,726.84
Malawi	446.19	496.86	665.37	1,745.54	2,076.69	2,952.82
Mozambique	628.98	821.75	1,087.01	2,494.29	3,322.24	4,829.69
Rwanda	321.13	312.17	362.56	1,453.51	1,293.96	1,716.38
Somalia	302.03	357.42	470.88	1,260.46	1,483.94	2,033.03
South Sudan	266.31	285.84	445.77	1,106.93	1,199.33	1,903.89
Tanzania	1,127.71	1,430.77	2,064.37	4,643.47	6,022.27	9,300.91
Uganda	866.31	1,155.14	1,665.24	3,451.95	4,819.33	7,399.08
Zambia	376.98	467.52	644.97	1,530.52	1,938.35	2,888.03
Angola	591.26	774.5	1,127.93	2,344.65	3,157.19	4,947.28
Central African Republic	121.23	146.07	164.09	498.84	606.79	711.19
Congo	91.27	120.6	166.85	403.2	515.75	767.44
Democratic Republic of the Congo	1,686.47	2,280.42	3,216.90	6,791.87	9,353.30	14,044.27
Equatorial Guinea	17.66	20.92	29.31	69.53	87	128.17
Gabon	35.38	40.87	51.27	156.05	186.55	239.96

Appendix Table 7B. Live births and under-5 population (thousands), males, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Canada	198.92	171.24	198.64	964.08	892.16	980.27
Greenland	0.63	0.43	0.4	5.34	4.81	3.93
United States	2,040.64	2,049.12	2,059.45	9,833.30	10,105.66	10,251.44
Australia	130.96	127.39	163.08	630.99	641.22	797.08
New Zealand	29.64	28.56	30.76	139.85	144.06	156.16
Brunei	4.17	3.7	3.41	19.44	19.62	17.24
Japan	657.62	593.2	530.7	3,455.24	3,006.42	2,703.03
Singapore	26.5	24.51	19.54	117.79	119.38	99.02
South Korea	356.95	284.6	236.25	1,778.37	1,593.82	1,176.80
Andorra	0.33	0.39	0.36	1.54	1.95	1.99
Austria	45.63	41.18	42.15	222.17	214.11	205.18
Belgium	61.21	58.55	66.65	301.97	292.42	329.6
Cyprus	5.87	5.1	3.46	29.96	25.97	18.54
Denmark	32.05	33.69	30.32	147.52	170.42	152.33
Finland	32.54	29.44	29.95	160.29	151.7	149.21
France	381.69	385.03	401.05	1,929.47	1,882.20	2,010.22
Germany	425.12	384.64	352.31	2,151.95	1,974.06	1,723.43
Greece	54.03	53.26	47.52	282.21	264.38	257.52
Iceland	2.27	2.12	2.22	11	10.82	11.3
Ireland	26.46	29.83	35.12	143.56	138.32	183.33
Israel	51.59	65.41	85.59	245.89	307.24	419.09
Italy	287.78	274.59	258.18	1,454.06	1,361.84	1,330.61
Luxembourg	2.44	2.77	3.29	11.37	13.91	15.5
Malta	2.92	2.23	1.92	14.65	12.29	9.43
Netherlands	98.41	101.64	90.98	473.6	501.8	454.45
Norway	30.02	29.61	31.53	141.37	151.28	153.63
Portugal	58.22	57.95	42.58	304.48	285.38	228.17
Spain	207.72	206.95	212.84	1,092.76	985.87	1,122.72
Sweden	59.9	47.07	61.1	279.86	245.31	297
Switzerland	41.35	39.04	44.11	198.82	202.09	211.1
United Kingdom	398.77	356.45	416.38	1,959.37	1,838.90	2,054.29
England	333.18	300.51	358.2	1,627.49	1,544.06	1,757.45
East Midlands	27.51	24.07	27.86	132.79	124	139.43
East of England	34.78	32.16	38.24	169.8	164.51	187.64
Greater London	52.43	54.88	69.8	255.47	269.85	340.35
North East England	17.35	13.94	14.91	86.95	74.21	76.21
North West England	49.07	40.18	45.39	240.59	209.41	225.04
South East England	50.61	47.46	56.33	246.08	243.17	274.87
South West England	29.55	26.35	31.32	144.57	137.47	154.98
West Midlands	37.64	32.23	39.46	183.35	168.08	188.68
Yorkshire and the Humber	34.26	29.25	34.88	167.89	153.36	170.25
Northern Ireland	13.12	11.4	13.21	69.13	60.51	64.3
Scotland	33.09	27.88	27.86	166.56	147.99	144.56
Wales	19.39	16.67	17.12	96.19	86.34	87.99
Argentina	363.9	367.08	384.1	1,733.22	1,786.08	1,891.21
Chile	145.37	129.5	119.41	708.13	659.86	596.26
Uruguay	29.18	27.76	24.87	139.18	139.54	124.56
Belarus	72.51	45.82	57.51	386.35	242.97	282.91
Estonia	10.72	6.52	7.25	58.45	33.48	37.06
Latvia	18.35	9.79	10.19	99.21	51.96	52.44
Lithuania	28	17.09	15.33	143.05	96.92	77.94
Moldova	41.41	24.6	22.06	219.07	134.79	112.67
Russia	1,027.80	684.37	935.35	5,684.24	3,351.38	4,586.12
Ukraine	325.93	207.99	249.48	1,726.55	1,116.19	1,250.43
Albania	40.83	26.43	20.5	198.97	148.29	95.95

Appendix Table 7B. Live births and under-5 population (thousands), males, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Bosnia and Herzegovina	33.11	19.87	17.25	181.27	112.76	88.99
Bulgaria	53.66	33.43	34.78	289.07	174.91	177.99
Croatia	27.77	23.18	20.69	149.25	121.1	106.94
Czech Republic	65.08	45.28	55	330.71	237.86	279.74
Hungary	64.74	49.32	47.39	322.39	259.13	239.11
Macedonia	18.17	13.67	12	91.96	71.62	58.86
Montenegro	5.29	4.38	3.68	26.79	22.27	19.12
Poland	293.08	190.81	198.55	1,564.53	1,047.35	1,024.03
Romania	163.53	114.25	92	878.96	576.24	482.67
Serbia	72.87	62.09	46.35	370.67	323.82	233.71
Slovakia	40.82	27.4	29.19	212.99	148.67	145.28
Slovenia	11.53	9	11.04	63.05	46.06	54.8
Armenia	38.58	21.91	20.76	192.04	115.92	105.03
Azerbaijan	102.53	76.01	102.37	450.89	382.94	512.33
Georgia	47	29.86	28.29	237.05	159.99	146.34
Kazakhstan	197.14	122.99	193.85	998.33	635.38	955.74
Kyrgyzstan	69.77	55.34	79.16	323.7	283.77	376.42
Mongolia	35.2	23.54	35.05	169.13	119.3	167.92
Tajikistan	108.47	97.42	131.28	478.78	467.36	610.24
Turkmenistan	66.59	54.56	57.23	291.62	263.83	272.77
Uzbekistan	360.06	283.09	343.27	1,670.14	1,446.17	1,662.04
Colombia	463.74	434.27	382.42	2,249.96	2,151.87	1,930.45
Costa Rica	42.32	39.05	35.77	203.95	199.75	179.77
El Salvador	83.28	71.59	53.94	398.58	369.35	271.55
Guatemala	180.61	208.49	224.16	810.64	968.6	1,074.43
Honduras	96.48	100.82	86.51	439.36	490.36	428.27
Mexico	1,260.27	1,273.40	1,201.51	5,927.44	6,235.46	5,953.57
Nicaragua	76.2	69.13	62.1	360.32	342.15	313.03
Panama	33.16	35.93	38.48	159.46	173.95	188.14
Venezuela	295.26	297.66	307.02	1,410.10	1,445.44	1,512.58
Bolivia	124.51	132.04	129.71	549.59	612.31	627.23
Ecuador	157.55	161.01	169.44	736.95	780.86	828.84
Peru	338.23	319.83	314.84	1,545.36	1,566.92	1,553.36
Antigua and Barbuda	0.61	0.79	0.75	3.01	3.67	3.71
The Bahamas	3.16	2.72	2.99	15	14.49	14.53
Barbados	2.12	1.89	1.74	10.56	9.56	8.63
Belize	3.39	3.73	4.15	15.96	17.61	19.7
Bermuda	0.43	0.42	0.4	2.16	2.06	1.93
Cuba	90.91	74.97	58.95	452.05	388.32	303.45
Dominica	0.85	0.61	0.58	4.19	3.3	2.85
Dominican Republic	109.81	110.52	110.55	510.28	528.19	543.49
Grenada	1.43	1.01	1.04	7.53	5.24	5.16
Guyana	12.23	9.7	7.59	59.02	49.28	35.81
Haiti	135.46	136.26	134.84	588.95	617.62	636.22
Jamaica	31.42	28.55	24.66	156.27	145.14	122.74
Puerto Rico	32.62	28.11	22.17	162.31	146.04	113.46
Saint Lucia	1.97	1.55	1.4	9.77	8.17	7.03
Saint Vincent and the Grenadines	1.35	1.09	0.88	6.71	5.68	4.46
Suriname	5.85	5.49	5.03	27.39	26.84	24.69
Trinidad and Tobago	12.88	9.53	9.67	70.18	47.54	49.18
Virgin Islands, U.S.	1.24	0.81	0.73	6.25	4.39	3.86
Brazil	1,867.25	1,882.73	1,544.75	9,178.23	9,012.20	7,686.14
Paraguay	72.46	73.42	72.02	340.22	363.4	351.65
China	13,840.01	8,405.01	8,920.67	65,942.81	43,955.82	44,606.70
North Korea	215.52	209.6	184.58	990.25	963.77	895.51

Appendix Table 7B. Live births and under-5 population (thousands), males, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Taiwan	176.38	160.53	111.63	832.59	785.78	533.22
Cambodia	195.53	173.41	189.74	873.36	805.92	910.97
Indonesia	2,400.27	2,334.26	2,579.76	11,215.44	10,927.27	12,646.84
Laos	93.59	87.14	91.7	365.59	394.5	425.9
Malaysia	264.4	270.41	261.95	1,232.94	1,396.23	1,255.66
Maldives	4.75	3.28	3.93	22.07	17.37	19.27
Mauritius	11.36	10.25	7.11	53.5	52.26	36.27
Myanmar	573.85	587.47	478.74	2,684.54	2,640.07	2,374.13
Philippines	1,052.59	1,190.70	1,208.60	4,817.39	5,565.45	5,833.26
Sri Lanka	181.99	177.84	165.03	911.43	865.3	854.32
Seychelles	0.86	0.8	0.84	4.33	3.88	4.33
Thailand	554.8	466.23	368.06	2,767.50	2,411.71	1,922.00
Timor-Leste	16.69	19.2	22.47	66.87	88.69	106.48
Vietnam	1,008.80	726.98	827.42	4,714.65	3,843.32	4,092.67
American Samoa	0.96	0.91	1.29	4.18	4.29	6
Federated States of Micronesia	1.7	1.67	1.27	8.06	8.42	6.27
Fiji	10.96	10.27	9.03	54.15	51.04	45.1
Guam	1.72	1.74	1.5	8.33	8.7	7.28
Kiribati	1.36	1.34	1.65	6.03	6.3	7.68
Marshall Islands	0.96	0.95	0.95	4.42	4.69	4.8
Northern Mariana Islands	0.47	0.66	0.87	2.05	3.34	4.14
Papua New Guinea	75.94	97.14	111.47	333.63	432.61	522.87
Samoa	2.82	2.78	2.51	14.08	13.82	12.93
Solomon Islands	6.47	7.61	8.82	29.51	35.2	43.38
Tonga	1.51	1.42	1.33	7.56	6.97	6.8
Vanuatu	2.75	3.13	3.57	12.68	14.86	16.91
Afghanistan	322.56	500.59	556.05	1,322.14	2,041.91	2,581.67
Algeria	426.28	312.39	479.61	2,066.93	1,614.06	2,330.37
Bahrain	7.31	7.3	10.06	35.73	35.28	50.39
Egypt	962.56	884.56	1,280.20	4,509.55	4,141.88	6,056.20
Iran	940.27	629.88	691.86	4,659.68	3,242.31	3,472.04
Iraq	342.22	432.07	641.5	1,538.17	1,961.53	2,945.62
Jordan	60.97	76.69	102.2	273.6	364.86	491.04
Kuwait	21.07	22.11	38.21	118.68	104.8	181.85
Lebanon	34.85	31.76	43.86	173.74	161.02	190.46
Libya	64.76	60.17	66.56	322.17	286.98	342.14
Morocco	377.13	321.16	359.79	1,796.64	1,605.24	1,755.02
Palestine	49.98	61.94	77.5	216.3	295.91	362.22
Oman	35.88	28.4	41.74	171.68	149.16	192.47
Qatar	5.4	6.04	13.37	26.48	27.79	60.22
Saudi Arabia	293.94	287.1	314.13	1,357.94	1,417.19	1,549.63
Sudan	433.74	572.35	672.46	1,768.42	2,465.60	3,098.81
Syria	228	254.06	224.26	1,085.78	1,215.71	1,183.03
Tunisia	109.48	85.92	103.3	545.26	438.04	500.74
Turkey	720.02	701.02	660.08	3,459.36	3,377.33	3,270.82
United Arab Emirates	23.85	26.11	50.23	110.36	123.04	245.1
Yemen	325.46	360.23	438.42	1,317.03	1,627.85	2,045.25
Bangladesh	1,917.68	1,856.70	1,604.69	8,390.07	8,596.15	7,813.74
Bhutan	9.96	7.97	6.88	45.32	38.5	33.7
India	14,305.76	14,650.26	13,545.97	63,150.48	67,084.54	65,414.71
Nepal	373.09	393.35	297.69	1,558.35	1,830.13	1,465.09
Pakistan	2,236.02	2,309.79	2,839.16	9,647.09	10,611.09	12,892.46
Botswana	24.18	24.16	28.14	115.17	114.3	133.22
Lesotho	28.71	29.54	30.81	130.27	135.29	137.38
Namibia	27.16	30.05	36.64	119.21	140.44	168.04

Appendix Table 7B. Live births and under-5 population (thousands), males, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
South Africa	549.15	556.52	563.65	2,552.90	2,568.13	2,694.64
Swaziland	18.67	17.38	19.15	84.69	81.36	88.53
Zimbabwe	196.19	206.96	271.97	908.68	943.72	1,243.68
Benin	119.12	152.45	197.9	472.48	634.68	884.61
Burkina Faso	214.04	275.23	366.68	845.04	1,108.96	1,593.31
Cameroon	273.87	333.67	429.66	1,151.56	1,402.36	1,915.78
Cape Verde	7.02	6.25	5.58	32.79	31.33	27.06
Chad	154.37	216.63	319.74	592.79	850.09	1,340.85
Cote d'Ivoire	266.03	340.29	425.42	1,080.41	1,406.63	1,839.69
The Gambia	21.87	28.38	42.18	90.87	123.09	190.19
Ghana	293.24	335.63	453.25	1,255.92	1,472.04	2,075.84
Guinea	146.02	190.65	232.51	538.21	777.18	1,011.27
Guinea-Bissau	24.38	27.31	34.31	96.56	112.75	147.76
Liberia	48.88	60.82	80.25	206.94	234.32	360.73
Mali	213.68	275.54	388.03	812.89	1,060.06	1,648.42
Mauritania	42.3	53.29	68.82	180.64	230.49	315.25
Niger	224.58	306.97	503.57	804.34	1,167.92	2,092.79
Nigeria	2,170.29	2,720.98	3,668.52	8,648.37	10,904.52	16,047.68
Sao Tome and Principe	2.29	2.73	3.24	10.03	12.16	15.34
Senegal	166.73	201.21	288.68	698.9	861.23	1,308.49
Sierra Leone	89.39	94.58	115.63	345.45	375.11	508.36
Togo	81.13	98	129.38	342.62	413.74	581.7
Burundi	141.02	148.29	247.47	581.1	624.93	1,076.01
Comoros	9.07	10.57	13.51	38.62	46.17	62.65
Djibouti	11.61	11.49	11.19	47.12	53.65	52.95
Eritrea	67.48	67.28	89.85	294.92	297.59	423.5
Ethiopia	1,169.90	1,483.12	1,619.38	4,513.90	6,178.81	7,425.92
Kenya	501.23	606.96	797.12	2,247.61	2,590.33	3,693.50
Madagascar	264.22	327.2	421.84	1,061.12	1,422.27	1,883.47
Malawi	225.3	250.89	337.6	874.91	1,043.70	1,492.07
Mozambique	319.14	416.95	551.54	1,254.64	1,674.20	2,440.29
Rwanda	161.36	156.86	183.34	725.09	645.37	862.12
Somalia	153.25	181.35	238.92	634.48	747.51	1,025.29
South Sudan	135.77	145.72	227.26	560.34	607.95	966.1
Tanzania	572.19	725.95	1,047.44	2,343.86	3,041.62	4,702.48
Uganda	439.56	586.1	844.92	1,736.72	2,428.11	3,735.24
Zambia	191.28	237.21	327.25	768.37	973.03	1,457.82
Angola	300	392.97	572.3	1,184.32	1,595.28	2,501.15
Central African Republic	61.51	74.11	83.26	251.21	305.71	358.43
Congo	46.31	61.19	84.66	203.74	260.59	388.09
Democratic Republic of the Congo	855.7	1,157.06	1,632.22	3,425.61	4,717.77	7,080.33
Equatorial Guinea	8.96	10.62	14.87	35.05	43.84	64.7
Gabon	17.95	20.74	26.01	78.76	94.23	121.32

Appendix Table 7C. Live births and under-5 population (thousands), females, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Canada	188.38	162.46	188.1	917.64	847.35	928.99
Greenland	0.63	0.45	0.4	5.41	4.84	3.94
United States	1,945.32	1,955.26	1,965.13	9,388.71	9,657.28	9,791.66
Australia	124.01	120.75	154.57	599.83	609.01	754.69
New Zealand	27.88	27.28	29.18	133.25	136.62	148.54
Brunei	3.96	3.51	3.23	18.45	18.62	16.36
Japan	622.75	561.74	502.56	3,275.01	2,848.78	2,560.39
Singapore	24.64	22.49	18.31	109.84	110.51	92.82
South Korea	313.11	258.73	220.79	1,563.64	1,450.21	1,100.11
Andorra	0.3	0.36	0.34	1.44	1.81	1.87
Austria	43.25	39.03	39.95	211.1	203.17	194.61
Belgium	58.24	55.76	63.47	286.35	280.55	314.13
Cyprus	5.56	4.65	3.27	28.42	24.65	17.66
Denmark	30.38	32.02	28.72	139.56	161.63	144.33
Finland	31.29	28.03	28.61	153.41	145.21	142.56
France	362.83	366	381.23	1,837.92	1,790.99	1,911.96
Germany	401.81	363.55	332.99	2,038.36	1,867.78	1,629.91
Greece	50.64	49.96	44.62	265	249.09	242.49
Iceland	2.14	2.03	2.14	10.41	10.39	10.9
Ireland	24.73	27.88	33.13	134.42	129.41	171.57
Israel	48.85	62.06	81.28	234.27	290.78	398.11
Italy	270.73	258.32	242.87	1,370.73	1,282.38	1,252.19
Luxembourg	2.33	2.64	3.15	10.84	13.22	14.82
Malta	2.76	2.11	1.81	13.85	11.61	8.91
Netherlands	93.02	96.07	86.4	448.5	474.85	431.12
Norway	28.29	28.17	29.81	134.43	143.2	146
Portugal	54.93	54.67	40.17	288.28	269.61	215.34
Spain	195.22	194.51	200.03	1,029.19	927.5	1,055.56
Sweden	56.83	44.36	57.65	265	232.34	280.3
Switzerland	39.31	37.11	41.93	189.33	192.3	200.79
United Kingdom	379.42	339.15	396.17	1,868.71	1,751.96	1,956.23
England	317.17	286.56	340.81	1,553.55	1,471.60	1,672.65
East Midlands	25.93	22.85	27.48	126.46	117.77	134.78
East of England	32.64	30.55	39.02	161.72	156.15	183.1
Greater London	50.62	52.41	65.76	245.04	257.62	323.41
North East England	16.37	13.22	14.1	83.07	70.78	72.23
North West England	46.83	38.39	43.41	229.83	200.25	214.84
South East England	48.26	45.26	51.56	235.26	231.84	257.46
South West England	28	24.97	29.6	137.17	130.87	146.28
West Midlands	35.59	30.8	35.8	174.24	159.39	176.5
Yorkshire and the Humber	32.94	28.1	34.09	160.75	146.93	164.04
Northern Ireland	12.48	10.65	11.57	65.36	57.53	59.89
Scotland	31.25	26.52	27.4	158.37	140.77	139.28
Wales	18.52	15.43	16.39	91.44	82.05	84.41
Argentina	349.9	352.96	369.33	1,675.86	1,724.71	1,823.42
Chile	139.78	124.52	114.82	683.44	635.78	574.06
Uruguay	27.79	26.44	23.69	133.29	133.44	118.88
Belarus	68.08	43.18	54.21	366.21	228.94	266.98
Estonia	10.12	6.17	6.84	55.48	31.49	35.16
Latvia	17.49	9.31	9.68	94.4	48.96	49.76
Lithuania	26.57	16.17	14.57	135.7	91.44	74.13
Moldova	39.14	23.14	20.85	208.07	128.92	106.68
Russia	971.46	644.41	887.43	5,426.42	3,176.24	4,345.56
Ukraine	307.77	195.48	234.91	1,640.98	1,054.26	1,175.81
Albania	38.16	24.52	19.02	187.01	138.11	89.17

Appendix Table 7C. Live births and under-5 population (thousands), females, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Bosnia and Herzegovina	31.08	18.66	16.32	171.02	106.21	83.72
Bulgaria	51.01	31.45	32.81	273.91	165.87	168.34
Croatia	26.22	21.89	19.53	141.32	114.57	101.05
Czech Republic	61.52	42.8	51.98	313.55	225.12	264.52
Hungary	61.08	46.53	44.7	305.38	245.03	225.74
Macedonia	17.24	12.97	11.39	87.78	68.18	55.93
Montenegro	4.9	4.05	3.47	24.92	20.7	17.9
Poland	277.54	180.69	188.02	1,488.26	994.42	970.5
Romania	154.57	107.99	86.95	836.08	547.36	456.9
Serbia	69.26	59.02	44.06	355.06	308.8	222.36
Slovakia	38.87	26.09	27.8	203.57	141.91	138.51
Slovenia	10.94	8.54	10.48	59.96	43.73	52.01
Armenia	35.82	18.68	18.38	182.64	101.2	92.67
Azerbaijan	95.38	64.97	91	428.15	340.84	446.42
Georgia	43.68	26.9	25.7	221.93	145.03	132.9
Kazakhstan	185.98	116.36	182.88	948.3	602.12	904.43
Kyrgyzstan	66.2	52.7	74.82	311.05	269.04	357.89
Mongolia	34.18	22.85	34.03	165.99	116.82	163.98
Tajikistan	103.3	92.78	125.03	461.67	449.9	584.91
Turkmenistan	63.66	52.16	54.71	282.44	255.12	262.81
Uzbekistan	336.82	267.32	324.15	1,604.09	1,376.19	1,579.94
Colombia	441.66	413.59	364.21	2,153.78	2,057.37	1,843.06
Costa Rica	40.31	37.19	34.06	195.04	190.83	171.53
El Salvador	79.32	68.18	51.37	382.61	353.76	259.14
Guatemala	172.01	198.57	213.49	777.75	927.87	1,027.16
Honduras	91.89	96.02	82.39	420.67	469.1	409.05
Mexico	1,200.26	1,212.76	1,144.29	5,689.58	5,971.51	5,688.81
Nicaragua	72.57	65.84	59.14	346.58	328.11	299.1
Panama	31.58	34.22	36.65	152.49	166.25	179.68
Venezuela	281.2	283.49	292.4	1,349.89	1,382.71	1,444.95
Bolivia	118.58	125.75	123.53	528.67	587.55	600.23
Ecuador	150.05	153.34	161.37	704.95	746.56	791.22
Peru	322.13	304.6	299.85	1,483.55	1,500.53	1,483.22
Antigua and Barbuda	0.59	0.77	0.73	2.93	3.57	3.61
The Bahamas	2.99	2.57	2.83	14.26	13.75	13.78
Barbados	2.05	1.83	1.68	10.25	9.27	8.36
Belize	3.29	3.62	4.03	15.57	17.16	19.18
Bermuda	0.43	0.41	0.39	2.14	2.09	1.91
Cuba	86	70.93	55.77	429.15	368.08	287.42
Dominica	0.81	0.58	0.55	4.01	3.16	2.73
Dominican Republic	104.58	105.25	105.29	489.85	506.19	520.11
Grenada	1.36	0.96	0.99	7.21	5.01	4.92
Guyana	11.65	9.24	7.23	57.02	47.42	34.31
Haiti	129.01	129.77	128.42	569.99	595.61	611.71
Jamaica	29.92	27.19	23.49	149.52	138.76	117.27
Puerto Rico	30.98	26.7	21.06	154.62	139.04	107.89
Saint Lucia	1.91	1.51	1.36	9.53	7.96	6.85
Saint Vincent and the Grenadines	1.31	1.06	0.85	6.54	5.53	4.34
Suriname	5.42	5.08	4.7	25.57	25.03	23.11
Trinidad and Tobago	12.41	9.18	9.32	68.01	46.06	47.58
Virgin Islands, U.S.	1.17	0.76	0.69	5.92	4.14	3.65
Brazil	1,778.33	1,793.08	1,471.19	8,810.63	8,634.94	7,345.49
Paraguay	69.01	69.93	68.59	325.82	347.68	335.92
China	12,359.03	7,247.93	7,759.96	60,635.32	38,607.71	38,522.25
North Korea	205.26	199.62	175.79	948.26	929.16	855.33

Appendix Table 7C. Live births and under-5 population (thousands), females, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
Taiwan	159.93	146.67	101.97	770.26	722.27	487.51
Cambodia	188.73	167.71	180.88	859.03	790.41	875.15
Indonesia	2,285.97	2,223.11	2,456.92	10,831.11	10,507.41	12,153.05
Laos	89.14	82.99	87.34	356.55	383.11	410.14
Malaysia	249.44	255.1	247.12	1,167.75	1,319.95	1,185.83
Maldives	4.39	3.11	3.63	21.09	16.46	17.53
Mauritius	10.9	9.84	6.83	51.59	50.34	34.91
Myanmar	557.13	570.36	464.79	2,639.03	2,591.48	2,320.25
Philippines	993.01	1,123.30	1,140.19	4,579.28	5,281.17	5,525.75
Sri Lanka	175.16	170.18	158.23	876.15	830.88	822.17
Seychelles	0.81	0.75	0.79	4.1	3.66	4.09
Thailand	525.88	439.01	346.58	2,648.88	2,279.67	1,811.42
Timor-Leste	15.9	18.29	21.4	64.57	85.4	102.09
Vietnam	951.7	680.69	754.26	4,518.63	3,630.70	3,672.28
American Samoa	0.89	0.82	1.19	3.89	4.13	5.57
Federated States of Micronesia	1.59	1.56	1.2	7.58	7.9	5.87
Fiji	10.34	9.69	8.52	51.31	48.36	42.76
Guam	1.63	1.65	1.42	7.89	8.24	6.9
Kiribati	1.27	1.25	1.56	5.68	5.93	7.24
Marshall Islands	0.91	0.91	0.9	4.23	4.49	4.59
Northern Mariana Islands	0.44	0.61	0.82	1.89	3.11	3.89
Papua New Guinea	70.32	89.94	103.21	311.21	403.28	486.82
Samoa	2.61	2.57	2.33	13.07	12.81	11.98
Solomon Islands	6.04	7.11	8.28	27.72	33.04	40.69
Tonga	1.44	1.35	1.27	7.22	6.66	6.49
Vanuatu	2.57	2.92	3.36	11.91	13.95	15.87
Afghanistan	304.3	472.25	524.57	1,254.28	1,937.33	2,449.57
Algeria	405.98	297.51	456.77	1,980.63	1,544.96	2,227.57
Bahrain	7.1	7.07	9.68	34.18	33.77	48.51
Egypt	908.07	829.79	1,207.74	4,267.97	3,918.36	5,700.13
Iran	895.5	603.91	657.66	4,470.77	3,134.06	3,308.06
Iraq	321.34	405.7	602.34	1,453.26	1,852.86	2,779.43
Jordan	57.84	72.76	96.96	260.06	346.71	466.28
Kuwait	20.12	21.26	36.67	114.84	100.51	174.66
Lebanon	33.19	30.24	41.77	166.11	153.83	181.57
Libya	61.21	56.66	62.79	306.61	271.22	323.23
Morocco	356.45	302.41	339.42	1,715.60	1,520.96	1,661.43
Palestine	47.6	58.99	73.81	206.94	282.77	345.88
Oman	34.17	27.04	39.75	164.23	142.38	183.48
Qatar	5.11	5.76	12.8	25.19	26.82	57.69
Saudi Arabia	285.38	278.74	304.98	1,324.65	1,380.59	1,506.83
Sudan	417.06	550.34	646.6	1,727.73	2,402.48	3,007.35
Syria	217.14	241.97	213.58	1,038.62	1,161.38	1,128.07
Tunisia	104.26	81.83	98.38	520.8	418.27	477.51
Turkey	685.73	667.64	628.65	3,313.97	3,232.52	3,122.58
United Arab Emirates	22.83	25.03	48.07	106.11	117.89	234.66
Yemen	309.97	343.07	417.55	1,265.21	1,561.69	1,958.78
Bangladesh	1,828.10	1,769.97	1,529.73	8,046.23	8,240.96	7,480.44
Bhutan	9.58	7.66	6.61	43.36	36.97	32.43
India	13,124.55	13,234.20	12,247.71	58,369.70	60,784.38	58,819.86
Nepal	353.98	367.27	279.52	1,490.31	1,712.83	1,379.32
Pakistan	2,099.55	2,107.48	2,611.93	9,083.14	9,840.81	11,932.21
Botswana	23.48	23.45	27.32	112.49	111.55	129.89
Lesotho	27.87	28.68	29.91	128.26	133.18	135.13
Namibia	26.37	29.17	35.57	116.57	137.1	164.16

Appendix Table 7C. Live births and under-5 population (thousands), females, 1990, 2000, 2015

Location	Live births (thousands)			Under-5 population (thousands)		
	1990	2000	2015	1990	2000	2015
South Africa	533.15	540.31	547.23	2,499.12	2,510.81	2,631.87
Swaziland	18.13	16.87	18.59	82.79	79.48	86.52
Zimbabwe	192.34	202.9	266.64	899.06	933.34	1,232.41
Benin	114.43	146.45	190.1	460.35	617	857.67
Burkina Faso	204.62	263.13	350.56	819.04	1,072.95	1,538.96
Cameroon	265.89	323.95	417.14	1,131.33	1,377.78	1,878.94
Cape Verde	6.82	6.07	5.41	32.08	30.61	26.4
Chad	149.87	210.33	310.42	584.47	836.76	1,317.22
Cote d'Ivoire	258.28	330.38	413.03	1,069.30	1,392.31	1,813.86
The Gambia	21.23	27.55	40.95	89.18	120.62	185.87
Ghana	278.48	318.74	430.44	1,207.37	1,412.62	1,987.47
Guinea	142.59	186.18	227.06	536.64	771.49	999.45
Guinea-Bissau	23.67	26.51	33.31	95.37	111.06	145.21
Liberia	46.37	57.71	76.13	199.95	225.76	345.39
Mali	203.51	262.42	369.55	790.63	1,027.90	1,591.18
Mauritania	40.28	50.75	65.54	174.42	222.22	302.99
Niger	213.89	292.35	479.59	774.74	1,122.22	2,006.99
Nigeria	2,049.38	2,569.38	3,464.14	8,296.53	10,450.40	15,289.64
Sao Tome and Principe	2.22	2.65	3.15	9.8	11.88	14.96
Senegal	160.94	194.22	278.65	683.83	841.48	1,272.74
Sierra Leone	87.81	92.91	113.59	345.09	373.78	504.98
Togo	79.69	96.27	127.09	340.44	410.73	576.47
Burundi	136.91	143.97	240.26	571.49	614.42	1,053.96
Comoros	8.64	10.07	12.87	37.34	44.5	60.12
Djibouti	11.17	11.06	10.77	45.86	52.21	51.37
Eritrea	64.15	63.95	85.41	284.73	285.46	405.84
Ethiopia	1,124.90	1,426.08	1,557.10	4,453.87	6,056.46	7,216.87
Kenya	486.63	589.28	773.91	2,204.33	2,539.63	3,612.53
Madagascar	260.06	320.79	409.55	1,058.09	1,414.86	1,843.37
Malawi	220.89	245.97	327.77	870.64	1,033.00	1,460.75
Mozambique	309.84	404.8	535.47	1,239.65	1,648.03	2,389.40
Rwanda	159.77	155.31	179.22	728.42	648.59	854.26
Somalia	148.78	176.07	231.96	625.98	736.43	1,007.75
South Sudan	130.54	140.12	218.52	546.59	591.37	937.79
Tanzania	555.52	704.81	1,016.93	2,299.61	2,980.65	4,598.44
Uganda	426.75	569.03	820.31	1,715.23	2,391.23	3,663.84
Zambia	185.7	230.3	317.72	762.14	965.32	1,430.21
Angola	291.26	381.53	555.63	1,160.33	1,561.91	2,446.13
Central African Republic	59.72	71.95	80.83	247.63	301.08	352.76
Congo	44.96	59.41	82.19	199.46	255.15	379.35
Democratic Republic of the Congo	830.78	1,123.36	1,584.68	3,366.27	4,635.54	6,942.79
Equatorial Guinea	8.7	10.31	14.44	34.48	43.15	63.48
Gabon	17.43	20.13	25.25	77.28	92.32	118.64

Appendix Table 8A: Stillbirths (in thousands) for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Global	4564.2	4517.9	4477.11	4446.63	4414.01	4372.44	4324.91	4268.37	4191.84	4103.42	4097.00	3991.41	3887.65	3577.24	3471.39	
(^a 3341 to 5298.83)	(^a 3310 to 6290.80)	(^a 3322 to 49 6175.17)	(^a 3338 to 48 603.33)	(^a 3341 to 28 5878.18)	(^a 3340 to 5687.58)	(^a 3281 to 574 to 557.35)	(^a 3222 to 94 to 5475.83)	(^a 3155 to 33 to 570.66)	(^a 3109 to 30 to 526.38)	(^a 3019 to 26 to 5096.41)	(^a 2797 to 26 to 4753.75)	(^a 2847 to 62 to 4544.93)	(^a 2787 to 86 to 4366.54)			
High SDI	106.31	103.98	99.76	97.28	94.47	90.57	88.22	85.42	80.79	77.00	72.72	69.17	63.08	60.37		
(^a 87.00 to 130.01)	(^a 86.66 to 127.11)	(^a 84.64 to 121.66)	(^a 80.40 to 110.44)	(^a 76.30 to 101.75)	(^a 72.30 to 97.38)	(^a 72.30 to 90.54)	(^a 69.99 to 84.95)	(^a 66.00 to 75.66)	(^a 63.00 to 71.66)	(^a 55.65 to 65.45)	(^a 53.00 to 68.37)	(^a 51.77 to 65.75)				
High-middle SDI	469.68	463.10	455.87	444.14	433.08	427.90	411.55	401.87	390.34	374.60	354.69	334.01	317.97	307.75		
(^a 369.37 to 617.14)	(^a 354.98 to 606.21)	(^a 354.27 to 589.89)	(^a 353.87 to 569.80)	(^a 352.89 to 561.93)	(^a 344.59 to 541.13)	(^a 343.49 to 542.59)	(^a 341.97 to 545.77)	(^a 331.56 to 533.02)	(^a 321.76 to 515.28)	(^a 312.65 to 503.63)	(^a 300.54 to 472.79)	(^a 287.73 to 438.13)	(^a 276.56 to 401.91)	(^a 265.50 to 379.66)	(^a 256.66 to 353.54)	
Middle SDI	1142.80	1119.68	1099.94	1087.52	1073.79	1068.81	1047.85	1022.18	975.42	935.27	898.08	855.53	810.32	764.72	722.33	
(^a 1124.20 to 2.10)	(^a 1135.50 to 1.98)	(^a 1130 to 1.91)	(^a 1126 to 1.85)	(^a 1234 to 1.81)	(^a 1204 to 1.75)	(^a 1189 to 1.72)	(^a 1184 to 1.64)	(^a 1181 to 1.58)	(^a 1178 to 1.53)	(^a 1176 to 1.49)	(^a 1174 to 1.44)	(^a 1172 to 1.41)	(^a 1170 to 1.37)			
Low-middle SDI	1789.26 to 1235.80	(^a 1771.38 to 3203.73)	(^a 1779.15 to 3177.20)	(^a 1786.32 to 3127.16)	(^a 1794.25 to 3081.07)	(^a 1789.47 to 3008.35)	(^a 1771.44 to 2947.59)	(^a 1746.27 to 2875.70)	(^a 1725.37 to 2824.51)	(^a 1688.29 to 2755.39)	(^a 1651.71 to 2699.41)	(^a 1631.69 to 2625.74)	(^a 1606.34 to 2567.37)	(^a 1580.96 to 2488.38)	(^a 1550.86 to 2417.70)	(^a 1530.03 to 2324.30)
Low SDI	452.40	456.34	460.73	464.53	468.09	472.11	475.99	479.79	483.09	486.26	489.78	492.99	499.70	502.07	504.05	
(^a 262.64 to 758.94)	(^a 266.21 to 564.83)	(^a 272.33 to 768.61)	(^a 274.56 to 771.17)	(^a 280.39 to 768.44)	(^a 285.75 to 750.26)	(^a 290.75 to 755.64)	(^a 296.15 to 749.99)	(^a 299.55 to 744.36)	(^a 305.25 to 747.24)	(^a 312.46 to 742.97)	(^a 318.26 to 741.10)	(^a 321.20 to 746.38)	(^a 327.20 to 746.87)	(^a 330.17 to 748.93)	(^a 333.56 to 742.55)	
High-income	61.29	82.29	(^a 61.19 to 78.69)	(^a 59.49 to 75.19)	(^a 57.58 to 71.97)	(^a 55.33 to 68.76)	(^a 54.31 to 66.92)	(^a 52.86 to 64.71)	(^a 51.97 to 63.07)	(^a 51.48 to 61.87)	(^a 50.55 to 60.58)	(^a 49.71 to 59.21)	(^a 48.66 to 57.51)	(^a 45.94 to 53.99)	(^a 44.71 to 52.26)	(^a 43.28 to 50.23)
High-income North America	18.93	18.53	18.21	17.76	17.37	17.40	17.20	17.12	17.19	17.19	17.19	16.92	16.44	16.19	15.78	
(^a 18.23 to 19.74)	(^a 17.86 to 19.34)	(^a 17.24 to 18.96)	(^a 17.09 to 18.52)	(^a 16.70 to 18.08)	(^a 16.72 to 18.10)	(^a 16.53 to 17.89)	(^a 16.45 to 17.81)	(^a 16.25 to 17.80)	(^a 16.17 to 17.80)	(^a 16.05 to 17.80)	(^a 15.89 to 16.76)	(^a 15.29 to 16.70)	(^a 14.69 to 15.83)			
Canada	1.42	2.10	(^a 1.35 to 1.98)	(^a 1.30 to 1.91)	(^a 1.26 to 1.85)	(^a 1.23 to 1.81)	(^a 1.20 to 1.75)	(^a 1.18 to 1.69)	(^a 1.18 to 1.64)	(^a 1.18 to 1.61)	(^a 1.18 to 1.58)	(^a 1.17 to 1.53)	(^a 1.15 to 1.49)	(^a 1.14 to 1.41)	(^a 1.10 to 1.37)	
Greenland	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.01	
United States	16.55	17.93	(^a 16.46 to 17.60)	(^a 16.24 to 17.40)	(^a 15.95 to 17.25)	(^a 15.62 to 16.80)	(^a 15.36 to 16.47)	(^a 15.11 to 16.27)	(^a 15.02 to 16.26)	(^a 14.91 to 16.35)	(^a 14.81 to 16.32)	(^a 14.71 to 16.30)	(^a 14.64 to 15.64)	(^a 14.57 to 15.40)	(^a 14.52 to 15.02)	(^a 14.49 to 14.49)
Australia	1.36	1.32	1.35	1.32	1.29	1.34	1.32	1.25	1.25	1.25	1.23	1.14	1.16	1.09	1.08	
(^a 1.08 to 1.70)	(^a 1.05 to 1.64)	(^a 1.09 to 1.69)	(^a 1.07 to 1.65)	(^a 1.04 to 1.60)	(^a 1.09 to 1.66)	(^a 1.08 to 1.55)	(^a 1.01 to 1.53)	(^a 0.99 to 1.48)	(^a 1.01 to 1.51)	(^a 1.01 to 1.48)	(^a 0.94 to 1.47)	(^a 0.96 to 1.40)	(^a 0.99 to 1.32)	(^a 0.89 to 1.27)	(^a 0.86 to 1.22)	
Australia	1.09	1.05	1.06	1.05	1.06	1.05	1.05	1.06	1.06	1.06	1.06	1.06	1.06	1.06	1.06	
New Zealand	0.27	0.26	0.26	0.26	0.26	0.25	0.26	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	
High-income Asia-Pacific	13.38	12.70	12.45	12.20	11.43	10.84	10.10	9.41	8.85	8.33	7.75	7.29	7.00	6.81	6.34	
(^a 11.33 to 15.84)	(^a 10.34 to 14.94)	(^a 10.20 to 14.11)	(^a 9.81 to 13.31)	(^a 9.38 to 12.55)	(^a 8.67 to 11.71)	(^a 8.12 to 10.85)	(^a 7.67 to 10.16)	(^a 7.16 to 9.46)	(^a 6.83 to 8.82)	(^a 6.62 to 8.43)	(^a 6.24 to 7.85)	(^a 6.10 to 7.65)	(^a 5.95 to 7.24)	(^a 5.77 to 7.00)	(^a 5.60 to 6.77)	
Brunei	0.05	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	
Japan	7.79	7.42	6.99	6.64	6.48	6.05	5.70	5.35	5.03	4.63	4.44	4.08	3.98	3.58		
Singapore	1.40	1.24	1.21	1.20	1.19	1.18	1.17	1.16	1.15	1.14	1.13	1.12	1.11	1.10	1.09	
South Korea	5.35	5.05	4.82	4.58	4.14	3.84	3.52	3.30	3.06	2.80	2.71	2.62	2.54	2.47	2.36	
(^a 4.38 to 6.54)	(^a 4.11 to 6.15)	(^a 3.89 to 5.91)	(^a 3.75 to 5.57)	(^a 3.67 to 5.03)	(^a 3.60 to 4.72)	(^a 3.53 to 4.29)	(^a 3.21 to 3.72)	(^a 3.21 to 3.55)	(^a 3.21 to 3.35)	(^a 3.21 to 3.27)	(^a 3.21 to 3.11)	(^a 3.13 to 2.95)	(^a 3.13 to 2.81)	(^a 3.13 to 2.75)	(^a 3.13 to 2.65)	
Western Europe	25.04 to 33.87	(^a 23.96 to 32.09)	(^a 23.07 to 30.47)	(^a 22.95 to 28.88)	(^a 20.83 to 27.18)	(^a 20.41 to 26.15)	(^a 19.93 to 25.33)	(^a 19.51 to 24.61)	(^a 19.18 to 24.06)	(^a 18.58 to 23.18)	(^a 18.21 to 22.48)	(^a 17.87 to 21.91)	(^a 17.19 to 21.09)	(^a 16.70 to 20.37)	(^a 16.49 to 18.65)	
Andorra	0.00	0.01	0.01	0.01	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Austria	0.42	0.40	0.35	0.30	0.29	0.28	0.27	0.26	0.25	0.25	0.24	0.24	0.23	0.22	0.22	
Belgium	0.95	0.92	0.85	0.81	0.78	0.72	0.69	0.67	0.64	0.63	0.62	0.59	0.54			
Cyprus	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.04	0.04	0.04	0.04	0.04	0.04	0.04	
Denmark	0.25	0.24	0.23	0.22	0.21	0.20	0.19	0.18	0.17	0.16	0.15	0.14	0.13	0.12	0.12	
Finland	0.22	0.21	0.20	0.20	0.19	0.19	0.18	0.18	0.18	0.18	0.18	0.17	0.16	0.16	0.16	
France	3.85 to 5.92	(^a 3.85 to 5.85)	(^a 3.78 to 5.73)	(^a 3.68 to 5.48)	(^a 3.47 to 5.12)	(^a 3.40 to 5.10)	(^a 3.36 to 5.14)	(^a 3.47 to 5.02)	(^a 3.36 to 4.79)	(^a 3.42 to 4.80)	(^a 3.35 to 4.62)	(^a 3.27 to 4.46)	(^a 3.33 to 4.53)	(^a 3.28 to 4.40)	(^a 3.27 to 4.28)	(^a 2.98 to 3.98)
Germany	3.86	3.72	3.68	3.64	3.60	3.56	3.52	3.49	3.46	3.43	3.40	3.37	3.34	3.32	3.30	
Greece	0.93	1.30	0.84	0.79	0.74	0.70	0.69	0.68	0.67	0.66	0.65	0.64	0.63	0.62	0.61	
Iceland	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
Ireland	0.43	0.74	0.67	0.63	0.55	0.49	0.44	0.39	0.35	0.32	0.29	0.26	0.24	0.22	0.22	
Israel	0.46	0.44	0.44	0.45	0.44	0.42	0.41	0.40	0.39	0.38	0.39	0.39	0.41	0.42		
Italy	0.38 to 0.57	(^a 0.37 to 0.55)	(^a 0.37 to 0.54)	(^a 0.38 to 0.54)	(^a 0.37 to 0.53)	(^a 0.35 to 0.50)	(^a 0.34 to 0.49)	(^a 0.33 to 0.48)	(^a 0.32 to 0.46)	(^a 0.31 to 0.47)	(^a 0.34 to 0.49)	(^a 0.34 to 0.50)	(^a 0.34 to 0.50)	(^a 0.34 to 0.50)		
Luxembourg	0.01	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	
Malta	0.03	0.02	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	
Netherlands	1.36	1.32	1.30	1.28	1.24	1.22	1.20	1.18	1.17	1.16	1.15	1.14	1.13	1.12	1.11	
Norway	0.29	0.27	0.27	0.27	0.26	0.25	0.25	0.24	0.24	0.24	0.24	0.24	0.24	0.24	0.24	
Portugal	0.21	0.33	0.30	0.29	0.28	0.27	0.26	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	
United Kingdom	6.49	6.32	6.16	6.04	5.93	5.83	5.73	5.63	5.54	5.45	5.38	5.31	5.24	5.17	5.10	
England	5.24	4.88	4.77	4.63	4.47	4.49	4.53	4.51	4.54	4.48	4.42	4.35	4.28	4		

Appendix Table 8A: Stillbirths (in thousands) for each geography, 1980-1995

Appendix Table 8: Stillbirths (in thousands) for each geography, 1981-1995		1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Albania	0.46	0.48	0.51	0.53	0.55	0.53	0.51	0.49	0.47	0.44	0.41	0.36	0.32	0.30	0.29
Bosnia and Herzegovina	0.56	0.55	0.54	0.53	0.52	0.50	0.46	0.43	0.41	0.32	0.31	0.30	0.28	0.27	0.27
Bulgaria	0.59	0.58	0.59	0.58	0.53	0.53	0.49	0.48	0.47	0.46	0.45	0.43	0.42	0.40	0.38
Croatia	0.22	0.21	0.20	0.20	0.19	0.18	0.17	0.16	0.15	0.13	0.12	0.12	0.11	0.11	0.11
Czech Republic	0.82	0.72	0.68	0.63	0.61	0.56	0.51	0.49	0.44	0.41	0.39	0.37	0.35	0.32	0.30
Egypt	0.91	0.80	0.73	0.63	0.64	0.56	0.54	0.51	0.47	0.43	0.40	0.38	0.35	0.32	0.30
Hungary	1.65	1.25	0.99	1.13	0.55	0.50	0.49	0.48	0.47	0.46	0.45	0.43	0.42	0.41	0.40
Macedonia	0.56	0.56	0.56	0.55	0.53	0.51	0.50	0.49	0.48	0.47	0.46	0.45	0.44	0.43	0.42
Montenegro	0.46	0.68	0.46	0.67	0.45	0.65	0.44	0.60	0.43	0.60	0.40	0.55	0.49	0.49	0.49
Norway	0.08	0.14	0.08	0.13	0.08	0.13	0.07	0.12	0.07	0.11	0.06	0.06	0.06	0.05	0.05
Poland	4.93	4.74	4.74	4.64	4.55	4.32	3.94	3.77	3.45	3.29	3.18	2.96	2.71	2.39	2.33
Romania	3.96	6.14	3.81	5.83	3.83	5.83	3.74	5.68	3.66	5.54	3.47	3.19	2.82	2.51	2.34
Russia	1.14	1.32	1.25	1.27	1.25	1.22	1.21	1.17	1.13	1.08	1.04	0.97	0.91	0.86	0.84
Serbia	1.00	1.65	0.99	1.61	0.98	1.60	0.96	1.57	0.95	1.48	0.90	1.42	0.86	1.35	1.20
Slovakia	0.58	0.58	0.57	0.57	0.50	0.48	0.47	0.46	0.42	0.39	0.39	0.34	0.30	0.26	0.26
Slavonia	0.19	0.18	0.17	0.16	0.15	0.14	0.13	0.13	0.13	0.12	0.10	0.09	0.08	0.07	0.07
Central Asia	26.37	26.67	27.30	27.55	27.65	27.58	27.27	26.83	26.20	25.44	24.74	24.21	23.70	23.08	22.88
Azerbaijan	2.96	3.05	3.12	3.15	3.18	3.22	3.26	3.27	3.26	3.25	3.25	3.21	3.11	2.95	2.95
Georgia	0.58	0.58	0.57	0.57	0.50	0.48	0.47	0.46	0.42	0.39	0.39	0.34	0.30	0.26	0.26
Kazakhstan	4.44	4.43	4.41	4.40	4.39	4.37	4.31	4.23	4.12	3.97	3.76	3.55	3.37	3.05	2.86
Kyrgyzstan	1.67	2.59	1.72	2.63	1.74	2.77	1.81	2.77	1.79	2.66	1.72	1.65	1.53	1.41	1.34
Mongolia	1.84	1.83	1.81	1.79	1.77	1.75	1.70	1.64	1.57	1.48	1.40	1.32	1.28	1.18	0.99
Tajikistan	1.48	2.30	1.47	2.26	1.47	2.24	1.42	2.19	1.39	2.17	1.31	2.03	1.26	1.94	1.80
Turkmenistan	2.58	2.63	2.70	2.77	2.84	2.90	2.98	2.98	2.94	2.98	2.88	2.82	2.81	2.75	2.75
Uzbekistan	3.11	3.21	3.10	3.21	3.15	3.24	3.24	3.24	3.24	3.24	3.24	3.24	3.24	3.24	3.24
Latin America and Caribbean	71.71	69.50	67.36	65.26	63.13	61.04	59.08	57.31	55.79	54.47	53.21	51.87	50.59	49.37	48.16
Central Latin America	57.79	89.10	57.65	85.90	54.99	82.15	53.85	80.14	52.52	76.63	47.35	65.19	46.43	63.67	46.93
Colombia	7.00	11.73	7.04	11.70	7.09	11.64	7.29	11.53	7.26	11.00	7.04	10.40	7.01	8.51	8.77
Costa Rica	0.65	0.66	0.66	0.67	0.67	0.68	0.68	0.68	0.68	0.68	0.67	0.66	0.65	0.62	0.62
El Salvador	0.57	0.76	0.57	0.76	0.58	0.77	0.60	0.77	0.60	0.77	0.60	0.76	0.59	0.73	0.73
Panama	1.57	2.31	1.57	2.27	1.49	2.20	1.41	2.09	1.33	1.97	1.14	1.71	1.10	1.62	1.41
Guatemala	12.09	11.55	11.05	10.56	9.53	10.56	9.53	10.56	9.53	10.56	8.18	10.56	8.18	6.86	6.56
Honduras	3.98	3.91	3.85	3.79	3.72	3.66	3.60	3.54	3.48	3.42	3.37	3.33	3.27	3.16	3.09
Mexico	32.66	52.1	31.28	50.9	29.45	50.7	27.91	49.01	27.10	48.7	24.07	48.49	24.05	47.42	24.41
Nicaragua	2.74	2.66	2.58	2.50	2.43	2.36	2.29	2.22	2.15	2.07	2.07	2.02	2.05	1.96	1.90
Panama	2.55	3.33	2.19	3.25	2.13	3.16	2.05	3.05	1.98	2.94	1.87	2.86	1.81	1.76	1.70
Venezuela	7.55	7.46	7.30	7.10	6.89	6.69	6.51	6.36	6.26	6.17	6.05	5.92	5.76	5.64	5.50
Andean Latin America	26.32	41.67	24.59	39.43	24.29	37.74	23.20	37.49	22.48	37.29	20.70	36.06	19.48	38.26	19.53
Bolivia	9.78	9.51	9.26	9.02	8.77	8.52	8.05	7.81	7.58	7.35	7.12	6.90	6.67	6.45	6.21
Ecuador	7.35	12.95	7.16	12.61	6.98	12.28	6.76	12.00	6.59	11.68	6.41	11.35	6.20	10.61	6.20
Grenada	4.79	4.68	4.58	4.49	4.39	4.29	4.19	4.08	3.97	3.87	3.76	3.59	3.43	3.35	3.35
Péru	18.29	15.82	14.59	15.58	14.11	15.23	14.01	15.00	13.90	15.21	13.31	12.42	12.00	11.09	11.09
Caribbean	29.99	29.25	28.68	28.20	27.80	27.33	26.65	25.91	25.13	24.70	24.59	24.34	23.82	23.24	21.60
Antigua and Barbuda	0.01	0.02	0.01	0.02	0.01	0.02	0.01	0.02	0.01	0.02	0.01	0.02	0.01	0.02	0.01
The Bahamas	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.09	0.08	0.08	0.08	0.07	0.07
Barbados	0.07	0.12	0.07	0.12	0.07	0.13	0.07	0.12	0.07	0.12	0.06	0.11	0.06	0.10	0.09
Belize	0.11	0.21	0.11	0.21	0.11	0.21	0.10	0.20	0.10	0.19	0.09	0.18	0.09	0.17	0.17
Bermuda	0.00	0.01	0.00	0.01	0.00	0.01	0.00	0.01	0.00	0.01	0.01	0.01	0.01	0.01	0.01
Cuba	1.87	1.81	1.91	1.97	2.01	2.01	2.10	2.11	2.08	1.99	1.94	1.89	1.85	1.81	1.74
Dominica	0.03	0.04	0.02	0.04	0.02	0.03	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Dominican Republic	1.57	2.12	1.54	2.02	1.49	1.98	1.44	2.07	1.44	1.99	1.40	1.92	1.34	1.72	1.53
Grenada	0.46	0.46	0.43	0.48	0.42	0.48	0.40	0.48	0.39	0.47	0.35	0.46	0.33	0.44	0.33
Guyana	17.85	17.43	17.14	16.90	16.69	16.36	15.86	14.80	14.59	14.65	14.00	13.93	13.38	12.89	12.77
Haiti	10.72	28.93	10.53	28.38	10.18	27.74	9.98	27.57	9.60	26.48	8.57	23.66	8.11	23.32	8.17
Jamaica	1.22	2.37	1.16	2.30	1.17	2.24	1.14	2.07	1.09	1.99	1.04	1.94	1.03	1.86	1.03
Puerto Rico	1.17	1.10	1.03	1.03	0.91	0.91	0.82	0.82	0.81	0.80	0.74	0.74	0.71	0.71	0.71
Saint Lucia	0.10	0.10	0.09	0.09	0.09	0.08	0.08	0.08	0.07	0.07	0.07	0.06	0.06	0.05	0.05
Saint Vincent and the Grenadines	0.05	0.14	0.05	0.14	0.04	0.12	0.04	0.11	0.04	0.10	0.03	0.09	0.03	0.08	0.07
Suriname	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.24	0.24	0.24
Trinidad and Tobago	0.42	0.61	0.40	0.59	0.40	0.55	0.38	0.53	0.35	0.48	0.32	0.41	0.27	0.36	0.27
Tropical Latin America	74.70	96.88	72.91	94.19	69.70	95.81	67.16	95.80	64.71	92.82	59.22	93.70	45.57	94.00	46.14
Brazil	81.67	79.28	77.12	75.06	72.87	70.32	69.77	68.78	66.84	65.75	64.56	64.34	61.97	64.44	62.67
Paraguay	3.18	3.13	3.08	3.03	2.97	2.90	2.82	2.73	2.62	2.50	2.48	2.46	2.41	2.38	2.35

Appendix Table 8A: Stillbirths (in thousands) for each geography, 1980–1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Southeast Asia, East Asia, and Oceania																
786-99	772-22	780-51	790-86	770-02	770-06	770-08	770-08	773-45	758-02	737-45	709-87	632-73	586-76	542-54	504-42	
(503 to 20244)	(498 to 118089)	(504 to 117052)	(505 to 112474)	(510 to 72 to 112437)	(513 to 54 to 11213)	(513 to 69 to 112124)	(514 to 50 to 112457)	(511 to 30 to 11097)	(450 to 25 to 107569)	(450 to 70 to 103650)	(466 to 90 to 97188)	(442 to 44 to 88200)	(416 to 72 to 795-98)	(391 to 45 to 72022)	(373 14 to 660 162)	
426-17	423-39	427-40	436-51	447-45	458-50	467-51	471-79	468-97	457-50	449-50	416-81	386-92	354-35	322-37	295-89	
(264 to 666 32)	(265 to 662 14)	(268 to 656 51)	(270 to 653 61)	(272 to 657 86)	(283 to 659 00)	(290 to 661 38)	(290 to 662 27)	(290 to 663 78)	(290 to 664 73)	(290 to 665 03)	(269 to 665 63)	(269 to 665 68)	(269 to 665 68)	(241 to 59 to 599 69)	(228 to 53 to 497 63)	(211 25 to 399 02)
China																
444-25	411-68	415-81	417-84	427-04	437-06	448-89	455-14	467-60	449-73	451-56	408-43	378-61	346-39	314-83	277-96	
(257 03 to 648 41)	(261 61 to 644 36)	(260 51 to 640 64)	(267 01 to 648 85)	(268 95 to 665 52)	(276 82 to 679 12)	(282 59 to 708 64)	(287 47 to 719 59)	(289 79 to 710 45)	(285 39 to 698 16)	(279 95 to 665 47)	(269 90 to 610 22)	(246 76 to 549 45)	(233 94 to 491 34)	(218 81 to 439 70)	(204 91 to 389 37)	
North Korea	7-82	7-78	7-77	7-71	7-58	7-38	7-16	6-93	6-71	6-52	6-35	6-20	5-95	5-83	5-71	
1-10	1-17	1-16	1-15	1-14	1-13	1-12	1-11	1-10	1-9	1-8	1-7	1-6	1-5	1-4	1-3	
Taiwan	2-95	2-54	2-83	2-44	2-48	2-01	1-88	3-55	1-70	2-96	1-72	3-30	1-60	1-57	1-52	1-22
(2 95 to 5 64)	(2 83 to 5 44)	(2 24 to 4 28)	(2 01 to 3 30)	(1 88 to 3 55)	(1 70 to 3 17)	(1 56 to 2 96)	(1 72 to 2 30)	(1 60 to 3 04)	(1 74 to 3 26)	(1 62 to 3 05)	(1 57 to 3 03)	(1 46 to 2 87)	(1 59 to 3 09)			
Southeast Asia																
355-54	346-57	338-15	329-29	320-30	310-87	301-13	293-05	283-70	274-08	264-03	252-53	240-19	226-55	214-09	209-71	
(234 54 to 350 60)	(228 36 to 314 04)	(226 06 to 306 40)	(221 61 to 363 61)	(217 32 to 417 11)	(213 07 to 417 11)	(208 65 to 403 58)	(199 30 to 369 11)	(199 30 to 352 24)	(186 22 to 341 50)	(177 41 to 357 31)	(166 44 to 308 98)	(159 76 to 291 96)	(150 59 to 275 57)			
Cambodia	8-55	10-20	8-57	8-20	8-20	8-74	8-77	19-64	8-74	8-20	8-20	8-10	7-74	7-72	7-72	7-72
8-55 to 10-20)	(8 74 to 20 46)	(8 76 to 20 06)	(8 74 to 19 96)	(8 74 to 19 64)	(8 74 to 19 06)	(8 56 to 18 72)	(8 41 to 18 46)	(8 28 to 18 19)	(8 10 to 17 99)	(7 93 to 17 76)	(7 72 to 17 26)	(7 62 to 16 96)	(7 49 to 16 46)	(7 59 to 16 91)		
Indonesia	167-29	161-63	155-97	150-65	145-34	139-92	134-35	128-81	123-38	117-96	112-43	106-79	101-09	95-45	89-97	84-72
108 83 to 252 00)	(102 54 to 235 27)	(102 75 to 235 27)	(99 39 to 216 33)	(91 60 to 224 30)	(89 53 to 224 30)	(81 38 to 185 01)	(77 88 to 176 50)	(77 88 to 176 50)	(75 25 to 166 54)	(71 24 to 158 63)	(68 10 to 151 82)	(64 27 to 141 77)	(61 62 to 131 26)	(58 06 to 123 56)		
Lao	8-91	8-21	8-08	8-21	8-21	8-73	8-21	8-21	8-21	8-21	8-21	8-21	8-21	8-21	8-21	
8-91 to 8-21)	(8 89 to 21 21)	(8 89 to 21 21)	(8 63 to 21 21)	(8 77 to 21 26)	(8 91 to 21 26)	(8 91 to 21 26)	(8 91 to 21 26)	(8 91 to 21 26)	(8 91 to 21 26)	(8 83 to 21 21)	(8 83 to 21 21)	(8 83 to 21 21)	(8 83 to 21 21)	(8 83 to 21 21)	(8 83 to 21 21)	
Malaysia	12-46	11-88	11-36	10-86	10-05	9-45	8-97	8-48	7-95	7-40	6-54	5-67	4-81	3-56		
9 93 to 16 57)	(8 94 to 15 73)	(8 84 to 14 95)	(8 21 to 14 20)	(7 89 to 13 63)	(7 67 to 13 10)	(7 29 to 12 23)	(6 98 to 11 44)	(6 68 to 10 82)	(6 34 to 10 04)	(5 58 to 9 18)	(5 29 to 8 12)	(4 59 to 6 93)	(4 40 to 5 96)	(3 45 to 5 03)	(2 97 to 4 21)	
Maldives	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	0-14	
Mauritius	0-59	0-54	0-49	0-46	0-43	0-41	0-40	0-38	0-37	0-35	0-33	0-32	0-31	0-30	0-29	
Myanmar	35-53	34-89	34-89	34-01	33-11	32-01	30-82	29-46	28-20	27-08	26-11	25-14	24-18	23-27	22-29	20-98
20 64 to 28 50)	(20 64 to 26 99)	(20 64 to 25 17)	(19 64 to 25 14)	(17 64 to 24 67)	(17 64 to 24 40)	(16 64 to 21 64)	(15 64 to 20 54)	(14 64 to 19 40)	(14 64 to 18 39)	(14 64 to 18 29)	(14 64 to 18 29)	(14 64 to 18 29)	(14 64 to 18 29)	(14 64 to 18 29)	(14 64 to 18 29)	
Philippines	39-57	39-62	39-51	38-93	38-77	38-54	38-20	37-67	36-33	35-23	32-57	31-41	30-47			
29 37 to 53 00)	(29 36 to 52 92)	(29 01 to 52 69)	(28 83 to 52 04)	(28 83 to 51 79)	(28 77 to 51 50)	(28 62 to 51 00)	(27 49 to 49 75)	(26 97 to 48 62)	(26 70 to 48 62)	(25 78 to 47 54)	(24 99 to 45 76)	(24 19 to 44 26)	(23 19 to 42 54)	(22 67 to 41 67)		
Sri Lanka	7-21	6-58	6-60	6-32	5-98	5-17	4-68	5-68	4-91	4-91	4-55	3-10	2-67	2-56		
4 29 to 11 68)	(3 98 to 10 57)	(3 98 to 10 65)	(3 70 to 10 08)	(3 54 to 9 39)	(3 10 to 8 07)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)	(2 83 to 7 80)		
Seychelles	0-02	0-04	0-02	0-04	0-02	0-03	0-02	0-03	0-02	0-02	0-02	0-02	0-02	0-02	0-02	
Thailand	12-96	12-21	11-51	10-84	10-21	9-63	9-10	8-61	8-15	7-72	7-31	6-90	6-48	5-69	5-30	
9 65 to 12 79)	(8 19 to 15 38)	(8 20 to 14 56)	(7 67 to 13 62)	(7 28 to 12 75)	(7 15 to 11 97)	(6 15 to 10 71)	(5 81 to 10 18)	(5 45 to 9 96)	(5 11 to 8 93)	(4 83 to 8 53)	(4 75 to 8 25)	(4 51 to 7 85)	(4 51 to 7 85)	(4 51 to 7 85)	(4 51 to 7 85)	
Timor-Leste	1 (32 to 3 2)	1 (28 to 3 1)	1 (28 to 3 1)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	1 (28 to 2 99)	
Vietnam	50-02	49-28	48-73	47-30	47-37	46-58	45-67	44-80	43-83	42-68	41-37	39-70	37-67	35-37	30-31	
32 53 to 75 11)	(32 10 to 72 79)	(31 30 to 72 57)	(30 91 to 70 99)	(30 35 to 70 20)	(29 37 to 68 72)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	(28 23 to 67 31)	
Oceania																
346-73	345-51	343-50	340-74	338-75	336-75	334-75	332-75	330-75	328-75	326-75	324-75	322-75	320-75	318-75	316-75	
American Samoa	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	
Federated States of Micronesia	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	
Fiji	0-19	0-19	0-18	0-18	0-18	0-17	0-17	0-16	0-16	0-16	0-16	0-16	0-16	0-16	0-15	
Guam	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-04	0-04	0-04	0-04	
Kiribati	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	0-05	
Marshall Islands	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	0-03	
Northern Mariana Islands	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	0-01	
Papua New Guinea	4-05	4-04	4-05	4-05	4-05	4-05	4-05	4-05	4-05	4-05	4-05	4-05	4-05	4-05	4-05	
Samoa	0-06	0-11	0-06	0-10	0-05	0-10	0-05	0-09	0-05	0-08	0-05	0-08	0-05	0-07	0-07	
Solomon Islands	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	0-23	
Tonga	0-04	0-07	0-04	0-07	0-04	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	0-06	
Vanuatu	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	0-09	
North Africa and Middle East																
267,27 to 415,71)	(260,70 to 404,93)	(259,70 to 398,49)	(258,70 to 397,85)	(257,70 to 396,85)	(256,70 to 395,85)	(255,70 to 394,85)	(254,70 to 393,85)	(253,70 to 392,85)	(252,70 to 391,85)	(251,70 to 390,85)	(250,70 to 389,85)	(249,70 to 388,85)	(248,70 to 387,85)	(247,70 to 386,85)	(246,70 to 385,85)	
Afghanistan	24-54	23-18	23-18	21-91	20-82	19-79	18-44	18-14	18-06	18-06	18-06	18-06	18-06	18-06	18-06	
18-06 to 21-86)	(18-06 to 20-85)	(18-06 to 20-85)	(16-06 to 20-85)	(15-06 to 20-85)	(14-06 to 20-85)	(13-06 to 20-85)	(12-06 to 20-85)	(11-06 to 20-85)	(10-06 to 20-85)	(9-06 to 20-85)	(8-06 to 20-85)	(7-06 to 20-85)	(6-06 to 20-85)	(5-06 to 20-85)		
Algeria	28-77	27-34	26-77	24-77	23-64	22-78	21-88	21-14	20-88	19-96	18-80	17-80	16-70	15-60	14-50	
24-35 to 27-37)	(23-34 to 32-49)	(21-94 to 31-16)	(20-92 to 29-24)	(19-29 to 26-27)	(18-27 to 26-27)	(17-98 to 25-25)	(17-98 to 25-25)	(17-98 to 25-25)	(17-98 to 25-25)	(17-98 to 25-25)	(16-93 to 23-33)	(16-63 to 23-23)	(16-33 to 23-23)	(15-23 to 22-23)	(14-23 to 22-23)	
Bahrain	0-21	0-20	0-19	0-20	0-19	0-20	0-19	0-20	0-19	0-19	0-19					

Appendix Table 8A: Stillbirths (in thousands) for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Nepal	58.14 (43.31 to 77.89)	57.12 (42.59 to 76.51)	54.79 (42.28 to 74.97)	52.00 (41.46 to 73.20)	49.03 (40.47 to 70.75)	47.45 (39.33 to 68.00)	45.83 (38.31 to 65.16)	44.14 (37.34 to 63.15)	42.24 (34.83 to 59.19)	38.54 (31.27 to 52.63)	36.64 (29.93 to 50.17)	34.76 (27.41 to 44.44)				
Pakistan	296.17 (240.16 to 365.37)	296.43 (239.00 to 355.04)	297.41 (241.00 to 366.38)	299.41 (243.00 to 369.77)	300.87 (244.00 to 367.07)	301.94 (245.00 to 367.46)	300.99 (245.00 to 367.91)	298.14 (242.00 to 364.41)	294.16 (238.00 to 364.55)	289.12 (231.00 to 363.29)	282.96 (224.00 to 363.84)	275.15 (217.00 to 324.79)	267.40 (210.00 to 310.40)	259.87 (207.00 to 314.90)	252.39 (207.00 to 304.90)	
Sub-Saharan Africa	858.77 (482.29 to 1478.14)	867.70 (489.23 to 1486.25)	877.46 (500.56 to 1504.04)	888.66 (515.05 to 1492.64)	899.87 (531.76 to 1500.44)	907.73 (542.58 to 1486.02)	919.78 (559.13 to 1458.56)	911.30 (569.23 to 1456.46)	918.58 (578.67 to 1457.13)	911.79 (592.30 to 1481.63)	917.37 (610.16 to 1441.00)	912.77 (626.78 to 1434.51)	913.25 (638.84 to 1438.25)	913.77 (660.00 to 1398.97)	913.85 (672.48 to 1392.42)	
Southern sub-Saharan Africa	41.70 (27.46 to 62.15)	41.83 (27.50 to 61.72)	41.68 (27.37 to 62.14)	41.59 (27.98 to 61.18)	41.57 (28.27 to 60.16)	38.51 (26.73 to 55.23)	38.39 (26.85 to 54.08)	37.87 (26.70 to 50.72)	37.26 (26.54 to 49.52)	36.65 (25.96 to 43.64)	32.81 (24.15 to 43.06)	32.54 (24.50 to 42.62)	32.67 (24.89 to 42.46)	32.08 (25.31 to 42.58)	31.32 (24.09 to 40.08)	
Botswana	0.57 (0.57 to 1.56)	0.56 (0.56 to 1.53)	0.56 (0.55 to 1.50)	0.54 (0.54 to 1.47)	0.54 (0.53 to 1.45)	0.53 (0.53 to 1.41)	0.53 (0.53 to 1.38)	0.51 (0.51 to 1.29)	0.50 (0.50 to 1.28)	0.48 (0.48 to 1.27)	0.47 (0.47 to 1.25)	0.46 (0.46 to 1.21)	0.46 (0.46 to 1.22)			
Lesotho	1.83 (1.19 to 2.77)	1.84 (1.19 to 2.77)	1.84 (1.19 to 2.81)	1.84 (1.18 to 2.79)	1.84 (1.18 to 2.73)	1.82 (1.18 to 2.69)	1.82 (1.18 to 2.67)	1.80 (1.18 to 2.64)	1.78 (1.18 to 2.62)	1.76 (1.18 to 2.57)	1.70 (1.10 to 2.57)	1.68 (1.09 to 2.48)	1.67 (1.09 to 2.49)			
Namibia	1.11 (0.72 to 1.66)	1.07 (0.71 to 1.65)	1.06 (0.69 to 1.63)	1.06 (0.68 to 1.61)	1.06 (0.68 to 1.59)	1.06 (0.69 to 1.58)	1.06 (0.70 to 1.61)	1.07 (0.68 to 1.61)	1.06 (0.68 to 1.57)	1.06 (0.65 to 1.48)	1.04 (0.64 to 1.45)					
South Africa	26.65 (17.60 to 39.62)	26.77 (17.70 to 39.55)	26.69 (17.55 to 39.11)	26.74 (18.02 to 39.11)	26.89 (18.59 to 38.60)	24.04 (16.70 to 34.47)	24.13 (16.51 to 32.81)	23.88 (16.44 to 31.89)	23.96 (16.44 to 31.32)	23.88 (16.40 to 31.23)	23.96 (16.35 to 31.23)	23.96 (16.30 to 31.23)	23.96 (16.25 to 31.23)	23.96 (16.20 to 31.23)		
Swaziland	0.33 (0.33 to 0.76)	0.33 (0.33 to 0.75)	0.33 (0.33 to 0.75)	0.34 (0.34 to 0.74)	0.34 (0.34 to 0.73)	0.33 (0.33 to 0.71)	0.33 (0.33 to 0.70)	0.32 (0.32 to 0.67)	0.32 (0.31 to 0.66)	0.31 (0.31 to 0.64)	0.30 (0.30 to 0.62)	0.30 (0.30 to 0.60)				
Zimbabwe	10.64 (7.05 to 15.78)	10.66 (7.09 to 15.79)	10.61 (7.05 to 15.74)	10.50 (6.90 to 15.29)	10.35 (6.66 to 14.44)	10.18 (6.43 to 14.44)	10.00 (6.16 to 14.44)	9.84 (6.55 to 14.11)	9.67 (6.31 to 13.47)	9.44 (6.25 to 13.40)	9.32 (6.21 to 13.19)	9.28 (6.28 to 13.25)	9.12 (6.33 to 13.41)	9.06 (6.30 to 13.40)		
Western sub-Saharan Africa	210.35 (228.00 to 710.95)	212.70 (227.00 to 720.97)	214.00 (234.00 to 718.90)	212.80 (228.00 to 720.03)	212.70 (227.00 to 719.81)											
Benin	7.82 (4.16 to 13.92)	7.87 (4.21 to 13.78)	7.93 (4.24 to 13.67)	8.01 (4.34 to 13.54)	8.09 (4.38 to 13.88)	8.17 (4.44 to 14.16)	8.36 (4.49 to 14.16)	8.46 (4.53 to 14.12)	8.58 (4.59 to 14.11)	8.67 (4.70 to 14.06)	8.75 (4.78 to 14.71)	8.83 (4.85 to 15.23)	8.94 (5.00 to 15.23)	8.96 (5.16 to 14.96)		
Burkina Faso	10.76 (5.00 to 18.65)	10.68 (5.00 to 18.65)	10.68 (5.00 to 18.65)	10.59 (5.00 to 18.65)	10.57 (5.00 to 18.65)	10.48 (5.00 to 18.65)	10.52 (5.00 to 18.65)	10.49 (5.00 to 18.65)	10.50 (5.00 to 18.65)	10.55 (5.00 to 18.65)	10.75 (5.00 to 18.65)	10.90 (5.00 to 18.65)	11.25 (5.00 to 18.65)	11.41 (5.00 to 18.65)		
Cameroun	12.59 (6.73 to 22.30)	12.68 (6.80 to 22.42)	12.76 (6.83 to 22.68)	12.90 (6.79 to 22.85)	12.94 (6.76 to 22.95)	12.86 (6.76 to 22.85)	12.86 (6.76 to 22.85)	13.04 (6.76 to 22.95)								
Capo Verde	1.83 (0.13 to 0.35)	1.84 (0.13 to 0.35)	1.84 (0.14 to 0.35)	1.84 (0.14 to 0.36)	1.84 (0.15 to 0.36)											
Chad	14.03 (7.68 to 26.47)	14.06 (7.68 to 26.45)														
Cote d'Ivoire	13.59 (7.04 to 24.65)	13.70 (7.04 to 24.65)	13.85 (7.04 to 24.65)	14.12 (7.04 to 24.65)	14.40 (7.04 to 24.65)	14.49 (7.04 to 24.65)										
The Gambia	0.94 (0.94 to 3.22)	0.97 (0.94 to 3.22)	0.98 (0.94 to 3.23)													
Ghana	17.54 (9.47 to 30.83)	17.75 (9.53 to 31.03)	18.00 (9.53 to 31.23)	18.25 (9.53 to 31.43)	18.36 (9.53 to 31.53)											
Guinea	2.75 (2.08 to 10.15)	2.75 (2.11 to 8.87)	2.75 (2.10 to 9.94)													
Guinea-Bissau	2.03 (0.92 to 4.11)	2.08 (0.94 to 4.11)	2.13 (0.94 to 4.11)	2.16 (0.94 to 4.11)	2.19 (0.94 to 4.11)	2.21 (0.94 to 4.11)										
Liberia	2.47 (2.43 to 8.23)	2.47 (2.47 to 8.23)														
Mali	24.75 (12.94 to 44.94)	24.58 (12.89 to 44.55)	24.40 (12.87 to 44.47)	24.40 (12.86 to 44.47)	24.40 (12.85 to 44.47)	24.40 (12.84 to 44.47)	24.40 (12.83 to 44.47)	24.40 (12.82 to 44.47)	24.40 (12.81 to 44.47)	24.40 (12.80 to 44.47)	24.40 (12.79 to 44.47)	24.40 (12.78 to 44.47)	24.40 (12.77 to 44.47)	24.40 (12.76 to 44.47)		
Mauritania	2.43 (1.36 to 4.31)	2.41 (1.36 to 4.22)	2.41 (1.36 to 4.15)	2.41 (1.36 to 4.14)	2.41 (1.36 to 4.14)	2.39 (1.36 to 4.14)										
Niger	19.20 (10.03 to 33.76)	19.20 (10.19 to 33.93)	19.60 (10.32 to 34.00)	20.57 (10.51 to 34.50)												
Nigeria	248.49 (132.80 to 443.14)	250.39 (132.80 to 443.91)	253.03 (133.81 to 441.91)	257.13 (141.64 to 452.54)	261.77 (144.36 to 455.95)	268.80 (148.37 to 462.10)	271.41 (150.86 to 464.78)	276.88 (153.77 to 470.99)	285.88 (161.36 to 486.32)	298.83 (168.81 to 496.32)	302.83 (170.81 to 497.27)	309.43 (176.81 to 507.37)	312.80 (181.36 to 516.32)	316.11 (186.81 to 526.32)	319.48 (191.36 to 536.32)	
Sao Tome and Principe	0.04 (0.04 to 0.14)	0.04 (0.04 to 0.15)	0.05 (0.05 to 0.16)	0.05 (0.05 to 0.17)												
Senegal	9.79 (9.30 to 17.11)	9.68 (9.29 to 17.08)	9.57 (8.94 to 17.08)	9.46 (8.89 to 17.08)	9.37 (8.89 to 17.08)	9.28 (8.89 to 17.08)	9.19 (8.89 to 17.08)	9.02 (8.89 to 17.08)	8.93 (8.89 to 17.08)	8.95 (8.89 to 17.08)	8.95 (8.89 to 17.08)	9.04 (8.89 to 17.08)	9.04 (8.89 to 17.08)	9.04 (8.89 to 17.08)		
Madagascar	9.30 (9.30 to 25.73)	9.59 (9.59 to 25.73)	9.60 (9.60 to 25.73)	10.15 (10.15 to 26.88)	10.50 (10.50 to 26.95)	10.99 (11.34 to 30.98)	11.20 (11.20 to 30.93)	11.67 (11.74 to 30.93)	11.95 (11.95 to 30.93)							
Malawi	17.26 (10.32 to 27.99)	17.43 (10.36 to 28.00)	18.08 (10.86 to 28.09)	18.62 (11.34 to 30.98)	19.20 (12.24 to 30.93)	19.95 (13.44 to 30.93)	20.67 (14.24 to 30.93)	21.37 (14.94 to 30.93)	21.95 (15.54 to 30.93)	21.95 (15.						

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Global	3389·05 (2755·17 to 4219·81)	3325·06 (2729·68 to 4111·07)	3252·85 (2679·00 to 4002·19)	3171·09 (2619·78 to 3878·74)	3090·13 (2563·52 to 3751·10)	3014·27 (2521·45 to 3629·82)	2945·64 (2486·44 to 3536·51)	2883·13 (2450·30 to 3432·10)	2822·77 (2398·46 to 3342·95)	2752·80 (2351·02 to 3241·05)
High SDI	57·74 (53·28 to 62·49)	55·92 (51·91 to 60·24)	53·59 (50·06 to 57·47)	52·69 (49·18 to 56·52)	51·92 (48·59 to 55·45)	50·86 (47·37 to 54·42)	49·82 (46·49 to 53·60)	48·95 (45·47 to 52·48)	48·50 (45·00 to 52·08)	48·07 (44·56 to 51·58)
High-middle SDI	292·47 (254·35 to 338·71)	285·61 (249·30 to 330·16)	276·34 (240·83 to 318·61)	265·45 (230·96 to 304·87)	257·37 (223·42 to 295·58)	249·74 (216·92 to 288·50)	244·94 (212·70 to 283·12)	240·55 (208·46 to 277·49)	239·27 (208·58 to 276·83)	235·92 (204·81 to 273·36)
Middle SDI	687·57 (571·15 to 830·02)	658·89 (555·35 to 788·39)	634·26 (535·73 to 757·12)	609·77 (516·51 to 727·16)	587·54 (498·13 to 698·62)	569·84 (484·31 to 673·40)	552·44 (470·00 to 646·50)	538·91 (462·83 to 630·20)	525·47 (450·54 to 612·01)	512·01 (438·69 to 599·31)
Low-middle SDI	1843·47 (1524·19 to 2245·73)	1815·31 (1509·99 to 2197·26)	1779·30 (1496·05 to 2142·36)	1736·87 (1465·88 to 2077·96)	1694·10 (1443·88 to 1996·80)	1653·17 (1412·43 to 1935·41)	1616·63 (1386·15 to 1881·82)	1581·47 (1363·92 to 1830·00)	1544·60 (1336·53 to 1776·71)	1502·05 (1304·26 to 1725·23)
Low SDI	506·66 (339·43 to 743·87)	508·27 (342·76 to 739·88)	508·29 (345·79 to 736·92)	505·27 (350·79 to 734·21)	498·26 (349·14 to 713·50)	489·67 (348·00 to 697·96)	480·75 (347·31 to 676·76)	472·35 (343·68 to 654·74)	464·10 (343·17 to 636·46)	453·98 (341·10 to 616·26)
High-income	45·18 (42·13 to 48·37)	44·17 (41·19 to 47·21)	43·17 (40·32 to 46·16)	42·22 (39·37 to 45·11)	41·82 (38·93 to 44·70)	41·53 (38·64 to 44·48)	41·05 (38·23 to 43·94)	40·89 (38·08 to 43·72)	40·53 (37·84 to 43·32)	40·12 (37·45 to 42·99)
High-income North America	14·72 (14·22 to 15·30)	14·38 (13·90 to 14·91)	14·26 (13·76 to 14·76)	14·12 (13·62 to 14·64)	14·05 (13·55 to 14·56)	14·03 (13·51 to 14·53)	14·10 (13·59 to 14·62)	14·16 (13·65 to 14·65)	14·14 (13·65 to 14·64)	14·20 (13·73 to 14·72)
Canada	1·17 (1·06 to 1·30)	1·12 (1·00 to 1·24)	1·06 (0·96 to 1·18)	1·03 (0·92 to 1·14)	1·00 (0·89 to 1·11)	0·98 (0·88 to 1·09)	0·98 (0·88 to 1·09)	0·98 (0·87 to 1·08)	0·99 (0·88 to 1·09)	1·01 (0·91 to 1·12)
Greenland	0·01 (0·01 to 0·02)	0·01 (0·01 to 0·02)	0·01 (0·01 to 0·01)							
United States	13·53 (13·06 to 14·05)	13·25 (12·77 to 13·75)	13·18 (12·72 to 13·68)	13·08 (12·61 to 13·58)	13·04 (12·57 to 13·55)	13·04 (12·55 to 13·53)	13·11 (12·63 to 13·59)	13·17 (12·70 to 13·64)	13·14 (12·67 to 13·63)	13·18 (12·74 to 13·68)
Australasia	1·02 (0·84 to 1·19)	0·99 (0·82 to 1·16)	0·93 (0·77 to 1·10)	0·96 (0·81 to 1·14)	0·94 (0·79 to 1·10)	0·95 (0·80 to 1·11)	0·98 (0·82 to 1·16)	1·04 (0·87 to 1·22)	1·09 (0·92 to 1·28)	1·20 (1·02 to 1·41)
Australia	0·80 (0·65 to 0·96)	0·78 (0·63 to 0·92)	0·72 (0·59 to 0·87)	0·76 (0·62 to 0·91)	0·73 (0·60 to 0·88)	0·74 (0·61 to 0·88)	0·76 (0·63 to 0·91)	0·81 (0·67 to 0·97)	0·86 (0·71 to 1·02)	0·97 (0·80 to 1·16)
New Zealand	0·22 (0·19 to 0·25)	0·21 (0·19 to 0·24)	0·21 (0·18 to 0·24)	0·21 (0·18 to 0·24)	0·21 (0·18 to 0·24)	0·21 (0·19 to 0·24)	0·22 (0·19 to 0·25)	0·22 (0·20 to 0·25)	0·23 (0·20 to 0·26)	0·23 (0·20 to 0·26)
High-income Asia-Pacific	5·75 (5·26 to 6·34)	5·48 (5·03 to 5·98)	5·31 (4·89 to 5·76)	4·98 (4·59 to 5·41)	4·85 (4·45 to 5·30)	4·67 (4·29 to 5·12)	4·49 (4·13 to 4·89)	4·32 (3·98 to 4·71)	4·09 (3·78 to 4·45)	3·84 (3·56 to 4·15)
Brunei	0·04 (0·03 to 0·05)	0·04 (0·03 to 0·04)	0·04 (0·03 to 0·04)	0·03 (0·03 to 0·04)						
Japan	3·34 (3·07 to 3·60)	3·26 (2·99 to 3·50)	3·28 (3·02 to 3·53)	3·10 (2·86 to 3·34)	2·98 (2·75 to 3·21)	2·84 (2·62 to 3·06)	2·76 (2·56 to 2·97)	2·68 (2·48 to 2·88)	2·57 (2·38 to 2·76)	2·49 (2·30 to 2·69)
Singapore	0·14 (0·12 to 0·17)	0·14 (0·12 to 0·17)	0·13 (0·11 to 0·15)	0·13 (0·10 to 0·15)	0·13 (0·11 to 0·16)	0·13 (0·09 to 0·14)	0·11 (0·09 to 0·13)	0·11 (0·08 to 0·12)	0·09 (0·08 to 0·11)	0·09 (0·08 to 0·11)
South Korea	2·23 (1·81 to 2·73)	2·05 (1·67 to 2·46)	1·86 (1·54 to 2·25)	1·73 (1·41 to 2·09)	1·70 (1·39 to 2·06)	1·68 (1·38 to 2·05)	1·58 (1·31 to 1·89)	1·51 (1·26 to 1·81)	1·39 (1·17 to 1·67)	1·22 (1·02 to 1·45)
Western Europe	16·64 (15·17 to 18·20)	16·41 (14·98 to 18·00)	15·91 (14·49 to 17·43)	15·45 (14·07 to 16·85)	15·26 (13·87 to 16·69)	15·12 (13·73 to 16·59)	14·63 (13·23 to 16·10)	14·40 (13·02 to 15·84)	14·16 (12·76 to 15·58)	13·77 (12·44 to 15·11)
Andorra	0·00 (0·00 to 0·00)									
Austria	0·24 (0·21 to 0·27)	0·22 (0·20 to 0·25)	0·22 (0·20 to 0·25)	0·20 (0·18 to 0·22)	0·20 (0·18 to 0·23)	0·18 (0·18 to 0·23)	0·18 (0·16 to 0·20)	0·20 (0·17 to 0·22)	0·19 (0·17 to 0·21)	0·19 (0·17 to 0·21)
Belgium	0·47 (0·40 to 0·56)	0·46 (0·39 to 0·55)	0·44 (0·37 to 0·52)	0·40 (0·33 to 0·47)	0·40 (0·34 to 0·47)	0·39 (0·33 to 0·47)	0·38 (0·31 to 0·45)	0·38 (0·31 to 0·45)	0·35 (0·29 to 0·42)	0·36 (0·30 to 0·44)
Cyprus	0·03 (0·03 to 0·04)	0·03 (0·02 to 0·04)	0·03 (0·02 to 0·04)	0·03 (0·02 to 0·04)						
Denmark	0·24 (0·21 to 0·28)	0·23 (0·20 to 0·27)	0·22 (0·19 to 0·25)	0·20 (0·17 to 0·23)	0·19 (0·17 to 0·22)	0·18 (0·16 to 0·21)	0·17 (0·15 to 0·20)	0·16 (0·14 to 0·19)	0·16 (0·13 to 0·18)	0·15 (0·13 to 0·17)
Finland	0·15 (0·12 to 0·17)	0·14 (0·12 to 0·17)	0·14 (0·12 to 0·16)	0·14 (0·12 to 0·16)	0·13 (0·11 to 0·15)	0·12 (0·10 to 0·14)	0·12 (0·10 to 0·13)	0·12 (0·10 to 0·14)	0·13 (0·11 to 0·14)	0·12 (0·11 to 0·14)
France	3·42 (2·96 to 3·94)	3·46 (2·98 to 4·00)	3·39 (2·92 to 3·92)	3·27 (2·81 to 3·79)	3·27 (2·93 to 3·94)	3·41 (3·02 to 4·16)	3·56 (3·28 to 3·93)	3·33 (2·82 to 3·98)	3·26 (2·76 to 3·93)	3·05 (2·50 to 3·68)
Germany	2·23 (2·01 to 2·47)	2·26 (2·04 to 2·49)	2·14 (1·93 to 2·35)	2·04 (1·83 to 2·24)	1·96 (1·77 to 2·16)	1·89 (1·71 to 2·08)	1·79 (1·62 to 1·98)	1·75 (1·56 to 1·94)	1·71 (1·53 to 1·88)	1·61 (1·44 to 1·78)
Greece	0·44 (0·38 to 0·50)	0·41 (0·36 to 0·47)	0·41 (0·36 to 0·48)	0·40 (0·34 to 0·46)	0·37 (0·32 to 0·43)	0·34 (0·30 to 0·40)	0·37 (0·32 to 0·43)	0·31 (0·27 to 0·37)	0·33 (0·28 to 0·38)	0·32 (0·28 to 0·36)
Iceland	0·01 (0·01 to 0·01)									
Ireland	0·19 (0·15 to 0·22)	0·19 (0·16 to 0·23)	0·20 (0·17 to 0·24)	0·21 (0·18 to 0·25)	0·22 (0·19 to 0·27)	0·24 (0·20 to 0·28)	0·24 (0·20 to 0·29)	0·25 (0·21 to 0·30)	0·24 (0·20 to 0·29)	0·23 (0·19 to 0·28)
Israel	0·42 (0·35 to 0·50)	0·44 (0·36 to 0·53)	0·45 (0·38 to 0·54)	0·47 (0·39 to 0·56)	0·48 (0·40 to 0·57)	0·47 (0·40 to 0·56)	0·48 (0·40 to 0·58)	0·49 (0·41 to 0·58)	0·48 (0·40 to 0·57)	0·47 (0·40 to 0·56)
Italy	1·75 (1·49 to 2·05)	1·70 (1·46 to 1·99)	1·59 (1·36 to 1·87)	1·56 (1·34 to 1·83)	1·45 (1·24 to 1·69)	1·46 (1·23 to 1·68)	1·42 (1·20 to 1·65)	1·32 (1·12 to 1·54)	1·25 (1·05 to 1·46)	1·20 (1·01 to 1·39)
Luxembourg	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·02)			
Malta	0·02 (0·02 to 0·02)	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·02)					
Netherlands	0·93 (0·77 to 1·13)	0·89 (0·74 to 1·08)	0·86 (0·71 to 1·04)	0·85 (0·70 to 1·03)	0·83 (0·69 to 1·01)	0·80 (0·67 to 0·95)	0·76 (0·63 to 0·91)	0·72 (0·60 to 0·86)	0·67 (0·55 to 0·79)	0·65 (0·54 to 0·77)

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Norway	0.19 (0.16 to 0.23)	0.19 (0.16 to 0.23)	0.19 (0.15 to 0.23)	0.19 (0.15 to 0.22)	0.18 (0.15 to 0.21)	0.17 (0.14 to 0.21)	0.16 (0.13 to 0.20)	0.16 (0.13 to 0.19)	0.15 (0.13 to 0.19)	0.15 (0.12 to 0.18)
Portugal	0.48 (0.45 to 0.51)	0.46 (0.43 to 0.49)	0.45 (0.42 to 0.48)	0.42 (0.40 to 0.45)	0.43 (0.40 to 0.46)	0.40 (0.37 to 0.43)	0.40 (0.37 to 0.43)	0.36 (0.33 to 0.38)	0.35 (0.32 to 0.37)	0.33 (0.31 to 0.35)
Spain	0.86 (0.73 to 0.99)	0.86 (0.74 to 0.99)	0.86 (0.73 to 1.00)	0.86 (0.74 to 0.99)	0.90 (0.77 to 1.04)	0.88 (0.76 to 1.01)	0.93 (0.80 to 1.07)	0.96 (0.82 to 1.11)	0.99 (0.85 to 1.13)	0.99 (0.85 to 1.14)
Sweden	0.29 (0.23 to 0.37)	0.28 (0.22 to 0.35)	0.27 (0.21 to 0.33)	0.26 (0.21 to 0.32)	0.26 (0.20 to 0.32)	0.27 (0.21 to 0.34)	0.26 (0.21 to 0.33)	0.26 (0.21 to 0.33)	0.26 (0.22 to 0.31)	0.25 (0.21 to 0.29)
Switzerland	0.22 (0.19 to 0.25)	0.22 (0.19 to 0.24)	0.20 (0.18 to 0.23)	0.19 (0.17 to 0.22)	0.19 (0.17 to 0.22)	0.19 (0.17 to 0.22)	0.18 (0.16 to 0.21)	0.17 (0.15 to 0.19)	0.17 (0.15 to 0.20)	0.16 (0.15 to 0.19)
United Kingdom	4.02 (3.45 to 4.69)	3.90 (3.39 to 4.50)	3.77 (3.29 to 4.30)	3.69 (3.22 to 4.18)	3.58 (3.14 to 4.05)	3.46 (3.06 to 3.91)	3.37 (2.98 to 3.81)	3.38 (2.99 to 3.83)	3.41 (3.00 to 3.86)	3.45 (3.03 to 3.92)
England	3.34 (2.85 to 3.92)	3.26 (2.83 to 3.78)	3.16 (2.75 to 3.61)	3.10 (2.71 to 3.52)	3.02 (2.65 to 3.41)	2.91 (2.57 to 3.30)	2.85 (2.52 to 3.23)	2.89 (2.54 to 3.28)	2.90 (2.54 to 3.28)	2.92 (2.57 to 3.31)
Northern Ireland	0.14 (0.11 to 0.18)	0.13 (0.10 to 0.17)	0.13 (0.10 to 0.16)	0.13 (0.10 to 0.16)	0.11 (0.09 to 0.14)	0.11 (0.09 to 0.14)	0.10 (0.08 to 0.12)			
Scotland	0.37 (0.32 to 0.41)	0.32 (0.29 to 0.36)	0.33 (0.29 to 0.37)	0.28 (0.25 to 0.32)	0.30 (0.27 to 0.33)	0.28 (0.25 to 0.31)	0.27 (0.25 to 0.30)	0.27 (0.24 to 0.30)	0.26 (0.23 to 0.29)	0.29 (0.25 to 0.32)
Wales	0.17 (0.15 to 0.20)	0.18 (0.15 to 0.21)	0.16 (0.13 to 0.18)	0.17 (0.15 to 0.20)	0.15 (0.13 to 0.18)	0.16 (0.13 to 0.18)	0.14 (0.12 to 0.17)	0.13 (0.11 to 0.16)	0.16 (0.13 to 0.19)	0.14 (0.12 to 0.17)
Southern Latin America	7.05 (5.95 to 8.31)	6.90 (5.77 to 8.16)	6.77 (5.64 to 8.09)	6.70 (5.59 to 7.97)	6.71 (5.69 to 7.98)	6.75 (5.79 to 7.79)	6.86 (5.89 to 7.92)	6.98 (5.97 to 8.04)	7.05 (6.07 to 8.10)	7.11 (6.13 to 8.22)
Argentina	5.29 (4.39 to 6.29)	5.19 (4.32 to 6.14)	5.07 (4.26 to 5.95)	5.02 (4.21 to 5.96)	5.02 (4.24 to 5.95)	5.01 (4.27 to 5.90)	5.04 (4.25 to 5.88)	5.03 (4.22 to 5.86)	5.02 (4.24 to 5.91)	5.02 (4.26 to 5.88)
Chile	1.22 (0.88 to 1.65)	1.20 (0.86 to 1.63)	1.18 (0.86 to 1.66)	1.19 (0.84 to 1.64)	1.23 (0.87 to 1.67)	1.29 (0.93 to 1.75)	1.37 (0.98 to 1.82)	1.47 (1.07 to 1.99)	1.59 (1.16 to 2.14)	1.70 (1.23 to 2.28)
Uruguay	0.54 (0.45 to 0.64)	0.52 (0.43 to 0.62)	0.51 (0.42 to 0.60)	0.49 (0.40 to 0.58)	0.47 (0.39 to 0.55)	0.45 (0.37 to 0.53)	0.45 (0.37 to 0.53)	0.47 (0.40 to 0.56)	0.44 (0.37 to 0.52)	0.39 (0.32 to 0.45)
Central Europe, Eastern Europe, and Central Asia	42.32 (38.14 to 47.07)	40.02 (36.04 to 44.49)	37.85 (33.94 to 42.00)	36.52 (32.84 to 40.56)	35.04 (31.39 to 38.89)	33.87 (30.33 to 37.69)	32.91 (29.58 to 36.53)	32.43 (28.92 to 36.16)	32.16 (28.74 to 35.80)	32.01 (28.43 to 35.73)
Eastern Europe	14.33 (12.72 to 16.19)	13.63 (11.95 to 15.37)	12.98 (11.39 to 14.84)	13.01 (11.42 to 14.81)	12.64 (11.02 to 14.34)	12.30 (10.68 to 14.07)	11.90 (10.31 to 13.70)	11.74 (10.15 to 13.61)	11.52 (9.68 to 13.59)	11.49 (9.73 to 13.50)
Belarus	0.57 (0.48 to 0.66)	0.52 (0.44 to 0.61)	0.48 (0.40 to 0.56)	0.44 (0.37 to 0.51)	0.41 (0.34 to 0.48)	0.38 (0.32 to 0.45)	0.36 (0.31 to 0.43)	0.35 (0.29 to 0.40)	0.33 (0.28 to 0.39)	0.32 (0.27 to 0.37)
Estonia	0.07 (0.06 to 0.07)	0.06 (0.06 to 0.07)	0.06 (0.06 to 0.06)	0.05 (0.05 to 0.05)	0.05 (0.05 to 0.05)	0.05 (0.05 to 0.05)	0.05 (0.05 to 0.06)			
Latvia	0.16 (0.14 to 0.18)	0.14 (0.13 to 0.16)	0.13 (0.12 to 0.15)	0.11 (0.10 to 0.13)	0.10 (0.09 to 0.12)	0.11 (0.10 to 0.12)	0.11 (0.10 to 0.12)	0.11 (0.10 to 0.12)	0.10 (0.09 to 0.11)	0.09 (0.09 to 0.11)
Lithuania	0.19 (0.17 to 0.21)	0.19 (0.17 to 0.21)	0.19 (0.15 to 0.19)	0.17 (0.14 to 0.17)	0.16 (0.13 to 0.17)	0.15 (0.12 to 0.15)	0.13 (0.12 to 0.15)	0.12 (0.10 to 0.13)	0.12 (0.11 to 0.14)	0.11 (0.10 to 0.13)
Moldova	0.45 (0.39 to 0.52)	0.43 (0.37 to 0.50)	0.41 (0.36 to 0.48)	0.39 (0.34 to 0.45)	0.36 (0.31 to 0.42)	0.33 (0.28 to 0.37)	0.28 (0.25 to 0.32)	0.25 (0.22 to 0.28)	0.22 (0.20 to 0.25)	0.21 (0.19 to 0.24)
Russia	9.78 (8.17 to 11.57)	9.37 (7.87 to 11.06)	8.94 (7.44 to 10.73)	9.13 (7.65 to 10.76)	8.90 (7.40 to 10.51)	8.72 (7.21 to 10.43)	8.49 (7.08 to 10.04)	8.45 (7.10 to 9.99)	8.31 (6.91 to 9.93)	8.30 (6.88 to 9.92)
Ukraine	3.11 (2.62 to 3.68)	2.90 (2.41 to 3.42)	2.79 (2.29 to 3.35)	2.72 (2.23 to 3.34)	2.66 (2.15 to 3.32)	2.57 (2.08 to 3.24)	2.48 (2.02 to 3.08)	2.42 (1.98 to 2.97)	2.38 (1.96 to 2.90)	2.40 (1.99 to 2.87)
Central Europe	6.73 (6.13 to 7.39)	6.30 (5.72 to 6.91)	5.95 (5.38 to 6.52)	5.65 (5.09 to 6.23)	5.42 (4.85 to 5.99)	5.21 (4.65 to 5.80)	5.03 (4.50 to 5.59)	4.88 (4.39 to 5.40)	4.86 (4.41 to 5.35)	4.73 (4.31 to 5.19)
Albania	0.27 (0.21 to 0.36)	0.25 (0.20 to 0.33)	0.24 (0.18 to 0.31)	0.22 (0.17 to 0.29)	0.21 (0.16 to 0.27)	0.20 (0.16 to 0.25)	0.18 (0.15 to 0.23)	0.17 (0.14 to 0.21)	0.16 (0.13 to 0.19)	0.15 (0.12 to 0.17)
Bosnia and Herzegovina	0.26 (0.22 to 0.30)	0.24 (0.21 to 0.28)	0.22 (0.19 to 0.25)	0.20 (0.17 to 0.23)	0.18 (0.15 to 0.20)	0.16 (0.14 to 0.19)	0.16 (0.13 to 0.18)	0.15 (0.13 to 0.17)	0.15 (0.13 to 0.17)	0.15 (0.13 to 0.17)
Bulgaria	0.34 (0.27 to 0.42)	0.36 (0.29 to 0.44)	0.32 (0.26 to 0.39)	0.33 (0.27 to 0.41)	0.33 (0.27 to 0.40)	0.34 (0.28 to 0.42)	0.34 (0.28 to 0.41)	0.34 (0.28 to 0.41)	0.36 (0.30 to 0.43)	0.35 (0.28 to 0.41)
Croatia	0.11 (0.10 to 0.13)	0.12 (0.10 to 0.13)	0.11 (0.10 to 0.13)	0.11 (0.09 to 0.13)	0.11 (0.09 to 0.12)	0.10 (0.09 to 0.12)	0.10 (0.08 to 0.11)	0.09 (0.08 to 0.11)	0.09 (0.08 to 0.11)	0.09 (0.08 to 0.10)
Czech Republic	0.30 (0.30 to 0.30)	0.29 (0.29 to 0.29)	0.27 (0.27 to 0.28)	0.26 (0.26 to 0.26)	0.25 (0.25 to 0.25)	0.25 (0.25 to 0.25)	0.26 (0.26 to 0.27)	0.27 (0.27 to 0.27)	0.27 (0.27 to 0.28)	0.27 (0.27 to 0.28)
Hungary	0.42 (0.34 to 0.51)	0.39 (0.32 to 0.47)	0.37 (0.31 to 0.45)	0.35 (0.30 to 0.42)	0.36 (0.31 to 0.43)	0.36 (0.30 to 0.42)	0.34 (0.29 to 0.40)	0.34 (0.29 to 0.40)	0.33 (0.28 to 0.39)	0.33 (0.28 to 0.38)
Macedonia	0.32 (0.27 to 0.37)	0.30 (0.26 to 0.35)	0.31 (0.26 to 0.36)	0.29 (0.25 to 0.34)	0.27 (0.23 to 0.31)	0.25 (0.22 to 0.29)	0.24 (0.21 to 0.27)	0.24 (0.21 to 0.28)	0.25 (0.21 to 0.28)	0.24 (0.20 to 0.27)
Montenegro	0.05 (0.05 to 0.06)	0.05 (0.05 to 0.06)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.05 (0.04 to 0.06)	0.04 (0.04 to 0.05)	0.04 (0.03 to 0.05)	0.04 (0.03 to 0.04)	0.03 (0.03 to 0.04)
Poland	2.15 (1.88 to 2.44)	1.83 (1.61 to 2.07)	1.66 (1.47 to 1.87)	1.55 (1.38 to 1.74)	1.42 (1.26 to 1.60)	1.34 (1.19 to 1.50)	1.29 (1.14 to 1.44)	1.21 (1.08 to 1.36)	1.20 (1.06 to 1.34)	1.19 (1.06 to 1.33)
Romania	1.40 (1.21 to 1.62)	1.41 (1.22 to 1.62)	1.38 (1.20 to 1.59)	1.31 (1.13 to 1.50)	1.31 (1.12 to 1.52)	1.28 (1.09 to 1.48)	1.22 (1.05 to 1.41)	1.18 (1.02 to 1.36)	1.21 (1.05 to 1.39)	1.15 (0.99 to 1.32)
Serbia	0.80 (0.68 to 0.94)	0.77 (0.65 to 0.89)	0.73 (0.63 to 0.84)	0.69 (0.60 to 0.80)	0.66 (0.58 to 0.76)	0.64 (0.56 to 0.72)	0.61 (0.54 to 0.69)	0.59 (0.52 to 0.67)	0.57 (0.50 to 0.64)	0.54 (0.48 to 0.61)
Slovakia	0.25 (0.24 to 0.25)	0.23 (0.22 to 0.23)	0.22 (0.22 to 0.23)	0.21 (0.21 to 0.21)	0.21 (0.20 to 0.21)	0.18 (0.18 to 0.19)	0.18 (0.18 to 0.19)	0.19 (0.18 to 0.19)	0.19 (0.19 to 0.19)	0.19 (0.19 to 0.19)

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Slovenia	0.07 (0.06 to 0.07)	0.06 (0.06 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)
Central Asia	21.26 (18.36 to 24.75)	20.09 (17.16 to 23.43)	18.93 (16.07 to 22.11)	17.86 (15.25 to 20.95)	16.98 (14.50 to 19.93)	16.36 (13.90 to 19.05)	15.98 (13.60 to 18.72)	15.81 (13.44 to 18.61)	15.77 (13.35 to 18.63)	15.79 (13.46 to 18.56)
Armenia	0.50 (0.40 to 0.62)	0.44 (0.36 to 0.54)	0.40 (0.33 to 0.48)	0.37 (0.30 to 0.44)	0.35 (0.29 to 0.42)	0.35 (0.29 to 0.42)	0.35 (0.30 to 0.42)	0.35 (0.30 to 0.42)	0.36 (0.30 to 0.42)	0.36 (0.30 to 0.42)
Azerbaijan	2.76 (2.22 to 3.40)	2.58 (2.07 to 3.19)	2.41 (1.92 to 2.97)	2.24 (1.80 to 2.76)	2.07 (1.65 to 2.54)	1.93 (1.56 to 2.36)	1.88 (1.51 to 2.30)	1.89 (1.52 to 2.33)	1.94 (1.55 to 2.39)	1.98 (1.57 to 2.45)
Georgia	0.84 (0.63 to 1.09)	0.78 (0.60 to 0.99)	0.72 (0.55 to 0.91)	0.65 (0.51 to 0.82)	0.58 (0.45 to 0.74)	0.53 (0.42 to 0.68)	0.50 (0.39 to 0.63)	0.48 (0.38 to 0.60)	0.47 (0.37 to 0.59)	0.46 (0.36 to 0.58)
Kazakhstan	2.66 (2.11 to 3.35)	2.47 (2.01 to 3.01)	2.32 (1.87 to 2.85)	2.22 (1.73 to 2.78)	2.18 (1.62 to 2.86)	2.18 (1.55 to 2.99)	2.23 (1.56 to 3.13)	2.30 (1.61 to 3.20)	2.39 (1.68 to 3.29)	2.48 (1.81 to 3.37)
Kyrgyzstan	1.66 (1.34 to 2.04)	1.60 (1.28 to 1.97)	1.52 (1.21 to 1.87)	1.44 (1.16 to 1.77)	1.37 (1.10 to 1.68)	1.31 (1.06 to 1.60)	1.27 (1.03 to 1.56)	1.24 (1.00 to 1.53)	1.23 (0.98 to 1.51)	1.24 (0.98 to 1.53)
Mongolia	0.84 (0.68 to 1.05)	0.78 (0.63 to 0.97)	0.72 (0.58 to 0.89)	0.67 (0.54 to 0.83)	0.63 (0.51 to 0.78)	0.60 (0.49 to 0.73)	0.58 (0.47 to 0.70)	0.56 (0.45 to 0.68)	0.54 (0.44 to 0.66)	0.52 (0.43 to 0.64)
Tajikistan	2.67 (2.13 to 3.30)	2.56 (2.06 to 3.19)	2.46 (1.98 to 3.07)	2.37 (1.90 to 3.01)	2.30 (1.83 to 2.86)	2.25 (1.80 to 2.78)	2.19 (1.75 to 2.71)	2.14 (1.72 to 2.64)	2.08 (1.69 to 2.56)	2.04 (1.66 to 2.50)
Turkmenistan	1.92 (1.53 to 2.37)	1.84 (1.47 to 2.28)	1.76 (1.41 to 2.18)	1.68 (1.34 to 2.08)	1.61 (1.28 to 1.99)	1.54 (1.23 to 1.92)	1.49 (1.18 to 1.86)	1.43 (1.13 to 1.80)	1.38 (1.09 to 1.74)	1.33 (1.06 to 1.68)
Uzbekistan	7.40 (5.95 to 9.09)	7.03 (5.65 to 8.68)	6.62 (5.28 to 8.14)	6.23 (5.01 to 7.66)	5.89 (4.72 to 7.24)	5.65 (4.57 to 6.87)	5.49 (4.43 to 6.71)	5.41 (4.33 to 6.65)	5.38 (4.29 to 6.61)	5.38 (4.27 to 6.67)
Latin America and Caribbean	130.31 (112.36 to 152.06)	126.37 (109.17 to 146.72)	122.10 (105.40 to 141.83)	117.61 (101.55 to 136.79)	113.20 (98.16 to 130.85)	109.17 (95.16 to 125.68)	105.62 (92.71 to 121.17)	102.19 (89.82 to 117.39)	98.59 (86.47 to 113.26)	95.05 (83.29 to 108.83)
Central Latin America	45.60 (39.27 to 52.16)	44.12 (38.04 to 50.10)	42.36 (36.94 to 47.78)	40.61 (35.95 to 45.47)	39.19 (34.77 to 43.73)	38.02 (33.95 to 42.19)	36.97 (33.32 to 40.85)	36.09 (32.65 to 39.72)	35.25 (31.95 to 38.74)	34.38 (31.22 to 37.91)
Colombia	8.26 (6.87 to 9.84)	8.12 (6.80 to 9.66)	7.76 (6.50 to 9.23)	7.48 (6.30 to 8.84)	7.55 (6.34 to 8.94)	7.80 (6.53 to 9.20)	8.11 (6.80 to 9.59)	8.47 (7.14 to 10.07)	8.79 (7.39 to 10.46)	9.05 (7.61 to 10.74)
Costa Rica	0.60 (0.53 to 0.67)	0.58 (0.52 to 0.65)	0.56 (0.50 to 0.62)	0.54 (0.48 to 0.60)	0.52 (0.46 to 0.58)	0.50 (0.45 to 0.56)	0.49 (0.43 to 0.55)	0.48 (0.43 to 0.54)	0.48 (0.42 to 0.54)	0.47 (0.42 to 0.53)
El Salvador	0.96 (0.79 to 1.16)	0.92 (0.76 to 1.11)	0.88 (0.73 to 1.05)	0.82 (0.68 to 0.99)	0.76 (0.63 to 0.92)	0.70 (0.58 to 0.84)	0.65 (0.54 to 0.79)	0.61 (0.50 to 0.74)	0.57 (0.47 to 0.69)	0.53 (0.44 to 0.64)
Guatemala	5.79 (4.27 to 7.68)	5.48 (4.07 to 7.15)	5.14 (3.90 to 6.64)	4.82 (3.65 to 6.20)	4.48 (3.44 to 5.71)	4.14 (3.21 to 5.29)	3.76 (2.89 to 4.77)	3.43 (2.65 to 4.38)	3.19 (2.47 to 4.05)	3.02 (2.33 to 3.75)
Honduras	3.02 (2.41 to 3.68)	2.93 (2.37 to 3.53)	2.83 (2.28 to 3.40)	2.73 (2.23 to 3.25)	2.62 (2.15 to 3.11)	2.50 (2.07 to 2.98)	2.38 (1.98 to 2.83)	2.27 (1.91 to 2.67)	2.16 (1.83 to 2.53)	2.06 (1.75 to 2.40)
Mexico	19.59 (16.86 to 22.30)	19.02 (16.56 to 21.44)	18.45 (16.21 to 20.68)	17.81 (15.76 to 19.79)	17.14 (15.35 to 18.89)	16.53 (14.90 to 18.15)	15.94 (14.47 to 17.36)	15.38 (14.15 to 16.68)	14.84 (13.65 to 16.08)	14.28 (13.13 to 15.46)
Nicaragua	1.50 (1.26 to 1.77)	1.43 (1.20 to 1.67)	1.36 (1.15 to 1.58)	1.29 (1.10 to 1.50)	1.23 (1.06 to 1.44)	1.18 (1.02 to 1.37)	1.14 (0.98 to 1.30)	1.09 (0.95 to 1.25)	1.05 (0.91 to 1.20)	1.01 (0.88 to 1.16)
Panama	0.43 (0.37 to 0.51)	0.43 (0.37 to 0.50)	0.44 (0.38 to 0.50)	0.44 (0.38 to 0.50)	0.44 (0.38 to 0.51)	0.44 (0.38 to 0.50)	0.43 (0.37 to 0.50)	0.43 (0.38 to 0.49)	0.43 (0.38 to 0.49)	0.43 (0.38 to 0.49)
Venezuela	5.44 (4.53 to 6.49)	5.19 (4.34 to 6.18)	4.94 (4.18 to 5.85)	4.69 (3.98 to 5.54)	4.44 (3.78 to 5.19)	4.23 (3.60 to 4.94)	4.05 (3.43 to 4.81)	3.92 (3.31 to 4.71)	3.74 (3.14 to 4.42)	3.52 (2.92 to 4.20)
Andean Latin America	18.72 (15.64 to 22.53)	17.87 (14.88 to 21.59)	17.03 (14.17 to 20.51)	16.22 (13.39 to 19.50)	15.45 (12.72 to 18.62)	14.72 (12.08 to 17.69)	14.06 (11.49 to 17.06)	13.46 (11.01 to 16.30)	12.88 (10.62 to 15.44)	12.27 (10.11 to 14.69)
Bolivia	5.99 (4.51 to 7.80)	5.75 (4.34 to 7.50)	5.52 (4.17 to 7.20)	5.30 (3.98 to 6.91)	5.08 (3.81 to 6.66)	4.86 (3.65 to 6.39)	4.65 (3.47 to 6.16)	4.45 (3.31 to 5.92)	4.25 (3.15 to 5.66)	4.03 (3.00 to 5.40)
Ecuador	3.28 (2.73 to 3.97)	3.21 (2.68 to 3.87)	3.14 (2.62 to 3.78)	3.07 (2.58 to 3.68)	3.00 (2.52 to 3.58)	2.93 (2.47 to 3.47)	2.87 (2.42 to 3.37)	2.81 (2.39 to 3.27)	2.75 (2.35 to 3.18)	2.69 (2.32 to 3.08)
Peru	9.46 (7.79 to 11.61)	8.91 (7.34 to 10.94)	8.37 (6.92 to 10.35)	7.86 (6.43 to 9.64)	7.37 (6.02 to 9.01)	6.93 (5.65 to 8.44)	6.54 (5.35 to 7.89)	6.21 (5.10 to 7.44)	5.89 (4.90 to 7.03)	5.55 (4.61 to 6.61)
Caribbean	21.08 (14.46 to 30.52)	20.70 (14.32 to 29.61)	20.22 (14.03 to 28.59)	19.48 (13.54 to 27.45)	18.60 (13.19 to 26.34)	17.98 (12.90 to 25.55)	17.75 (12.74 to 25.17)	17.66 (12.63 to 25.05)	17.63 (12.57 to 24.97)	17.56 (12.46 to 24.92)
Antigua and Barbuda	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)			
The Bahamas	0.07 (0.05 to 0.08)	0.06 (0.05 to 0.08)	0.06 (0.05 to 0.07)	0.06 (0.04 to 0.07)	0.06 (0.04 to 0.07)	0.06 (0.05 to 0.08)	0.06 (0.05 to 0.08)	0.07 (0.05 to 0.08)	0.07 (0.06 to 0.09)	0.07 (0.06 to 0.09)
Barbados	0.05 (0.04 to 0.08)	0.05 (0.04 to 0.08)	0.05 (0.03 to 0.08)	0.05 (0.03 to 0.08)	0.05 (0.03 to 0.08)	0.05 (0.03 to 0.07)	0.05 (0.03 to 0.07)	0.05 (0.03 to 0.07)	0.05 (0.03 to 0.07)	0.05 (0.03 to 0.07)
Belize	0.11 (0.08 to 0.15)	0.11 (0.08 to 0.15)	0.11 (0.08 to 0.15)	0.11 (0.08 to 0.15)	0.11 (0.07 to 0.15)	0.10 (0.07 to 0.15)	0.10 (0.07 to 0.14)			
Bermuda	0.01 (0.00 to 0.01)	0.01 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.00 (0.00 to 0.01)	0.01 (0.00 to 0.01)
Cuba	1.79 (1.46 to 2.19)	1.78 (1.46 to 2.17)	1.79 (1.47 to 2.16)	1.79 (1.47 to 2.16)	1.80 (1.48 to 2.17)	1.79 (1.47 to 2.14)	1.77 (1.45 to 2.13)	1.74 (1.44 to 2.09)	1.70 (1.39 to 2.03)	1.66 (1.36 to 1.98)
Dominica	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)
Dominican Republic	3.05 (2.35 to 3.92)	2.93 (2.25 to 3.76)	2.81 (2.13 to 3.63)	2.70 (2.05 to 3.49)	2.61 (1.96 to 3.42)	2.52 (1.90 to 3.32)	2.44 (1.83 to 3.21)	2.39 (1.78 to 3.14)	2.37 (1.76 to 3.13)	2.35 (1.75 to 3.08)
Grenada	0.03 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)			

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Guyana	0.36 (0.26 to 0.49)	0.34 (0.25 to 0.47)	0.33 (0.24 to 0.45)	0.31 (0.23 to 0.43)	0.30 (0.22 to 0.41)	0.29 (0.21 to 0.39)	0.28 (0.20 to 0.37)	0.27 (0.20 to 0.35)	0.26 (0.19 to 0.33)	0.24 (0.18 to 0.31)
Haiti	12.61 (7.47 to 20.29)	12.48 (7.50 to 19.81)	12.24 (7.43 to 19.17)	11.72 (7.09 to 18.53)	11.05 (6.76 to 17.70)	10.66 (6.58 to 17.11)	10.61 (6.50 to 16.94)	10.69 (6.56 to 17.06)	10.77 (6.52 to 17.37)	10.81 (6.53 to 17.32)
Jamaica	1.12 (0.86 to 1.46)	1.09 (0.85 to 1.37)	1.06 (0.84 to 1.31)	1.03 (0.84 to 1.24)	0.99 (0.83 to 1.18)	0.96 (0.82 to 1.13)	0.92 (0.80 to 1.07)	0.88 (0.78 to 1.01)	0.85 (0.76 to 0.97)	0.83 (0.74 to 0.92)
Puerto Rico	0.68 (0.47 to 0.96)	0.62 (0.44 to 0.87)	0.56 (0.40 to 0.76)	0.51 (0.37 to 0.69)	0.45 (0.33 to 0.61)	0.40 (0.29 to 0.54)	0.36 (0.27 to 0.48)	0.34 (0.25 to 0.44)	0.32 (0.24 to 0.43)	0.32 (0.24 to 0.42)
Saint Lucia	0.05 (0.04 to 0.06)	0.05 (0.04 to 0.06)	0.04 (0.04 to 0.05)	0.04 (0.04 to 0.05)	0.04 (0.03 to 0.05)					
Saint Vincent and the Grenadines	0.03 (0.02 to 0.03)	0.03 (0.02 to 0.03)	0.03 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.03 (0.02 to 0.03)	0.02 (0.02 to 0.03)				
Suriname	0.23 (0.17 to 0.31)	0.23 (0.17 to 0.30)	0.23 (0.17 to 0.29)	0.23 (0.17 to 0.29)	0.22 (0.17 to 0.28)	0.22 (0.17 to 0.27)	0.22 (0.17 to 0.27)	0.22 (0.17 to 0.26)	0.21 (0.17 to 0.26)	0.20 (0.17 to 0.25)
Trinidad and Tobago	0.27 (0.23 to 0.31)	0.26 (0.23 to 0.31)	0.26 (0.22 to 0.30)	0.27 (0.23 to 0.31)	0.27 (0.23 to 0.31)	0.26 (0.22 to 0.30)	0.28 (0.24 to 0.32)	0.27 (0.22 to 0.31)	0.27 (0.23 to 0.31)	0.26 (0.22 to 0.30)
Virgin Islands, U.S.	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.01 (0.01 to 0.02)							
Tropical Latin America	44.90 (39.89 to 50.70)	43.68 (38.86 to 49.18)	42.50 (37.75 to 48.13)	41.30 (36.77 to 46.59)	39.97 (35.71 to 44.79)	38.45 (34.45 to 42.96)	36.84 (32.97 to 40.77)	34.98 (31.43 to 38.58)	32.83 (29.60 to 36.13)	30.85 (27.91 to 33.85)
Brazil	42.94 (38.00 to 48.57)	41.77 (36.96 to 47.24)	40.65 (36.13 to 46.11)	39.51 (35.20 to 44.68)	38.23 (34.28 to 42.82)	36.77 (32.98 to 41.08)	35.23 (31.59 to 38.90)	33.44 (30.13 to 36.79)	31.35 (28.36 to 34.39)	29.50 (26.78 to 32.28)
Paraguay	1.96 (1.59 to 2.40)	1.90 (1.54 to 2.33)	1.85 (1.50 to 2.27)	1.79 (1.44 to 2.20)	1.73 (1.40 to 2.12)	1.67 (1.36 to 2.04)	1.61 (1.31 to 1.94)	1.54 (1.26 to 1.85)	1.48 (1.22 to 1.79)	1.35 (1.11 to 1.61)
Southeast Asia, East Asia, and Oceania	474.25 (360.30 to 605.35)	450.38 (354.60 to 573.33)	429.33 (340.89 to 539.46)	409.81 (325.80 to 510.39)	392.25 (313.89 to 487.19)	377.84 (301.93 to 469.19)	364.10 (291.23 to 449.64)	349.85 (280.75 to 432.16)	340.12 (275.53 to 421.48)	332.99 (268.65 to 416.04)
East Asia	276.15 (203.04 to 361.79)	261.44 (197.07 to 338.22)	248.33 (187.82 to 323.66)	234.98 (175.05 to 306.13)	222.74 (163.22 to 300.75)	212.96 (153.72 to 287.68)	203.67 (142.32 to 279.33)	194.32 (135.81 to 271.32)	189.15 (130.19 to 267.05)	185.46 (127.77 to 261.47)
China	268.31 (195.84 to 353.17)	253.78 (190.57 to 329.46)	241.26 (182.08 to 313.50)	227.96 (169.98 to 299.01)	215.82 (157.87 to 292.24)	206.72 (148.58 to 280.43)	197.86 (137.61 to 272.50)	189.17 (131.02 to 263.71)	184.37 (125.68 to 261.41)	181.03 (124.17 to 256.34)
North Korea	5.58 (3.41 to 8.63)	5.44 (3.39 to 8.49)	5.25 (3.24 to 8.13)	5.05 (3.13 to 7.82)	4.81 (2.96 to 7.41)	4.53 (2.77 to 6.86)	4.20 (2.53 to 6.44)	3.79 (2.28 to 5.94)	3.43 (2.06 to 5.41)	3.18 (1.93 to 4.92)
Taiwan	2.25 (1.61 to 3.15)	2.22 (1.61 to 3.11)	1.82 (1.31 to 2.59)	1.98 (1.42 to 2.75)	2.10 (1.50 to 2.91)	1.70 (1.20 to 2.39)	1.61 (1.13 to 2.24)	1.35 (0.95 to 1.90)	1.35 (0.96 to 1.88)	1.25 (0.88 to 1.68)
Southeast Asia	192.20 (143.78 to 259.41)	183.00 (137.80 to 245.06)	175.02 (133.19 to 230.85)	168.82 (129.57 to 219.36)	163.49 (127.91 to 210.21)	158.84 (125.64 to 199.77)	154.39 (123.84 to 191.16)	149.47 (121.70 to 181.64)	144.73 (120.04 to 174.47)	141.08 (119.07 to 166.38)
Cambodia	10.84 (7.39 to 16.09)	10.46 (7.19 to 15.29)	10.00 (6.94 to 14.43)	9.45 (6.52 to 13.47)	8.85 (6.25 to 12.35)	8.29 (5.94 to 11.28)	7.78 (5.72 to 10.36)	7.31 (5.50 to 9.48)	6.88 (5.31 to 8.74)	6.49 (5.12 to 8.06)
Indonesia	79.93 (55.21 to 113.72)	75.90 (53.22 to 106.62)	72.92 (52.11 to 101.53)	70.46 (51.45 to 96.51)	68.37 (50.59 to 90.92)	66.67 (50.12 to 86.22)	65.20 (50.72 to 81.85)	63.81 (50.80 to 77.93)	62.41 (51.24 to 75.18)	61.01 (51.43 to 72.17)
Laos	10.84 (6.92 to 16.20)	10.20 (6.58 to 15.28)	9.62 (6.15 to 14.54)	9.13 (5.82 to 13.72)	8.71 (5.50 to 13.18)	8.31 (5.23 to 12.59)	7.86 (5.00 to 11.96)	7.35 (4.63 to 11.33)	6.90 (4.33 to 10.69)	6.54 (4.11 to 10.13)
Malaysia	2.93 (2.48 to 3.43)	2.69 (2.29 to 3.12)	2.42 (2.09 to 2.79)	2.38 (2.07 to 2.74)	2.17 (1.89 to 2.48)	2.06 (1.80 to 2.35)	2.03 (1.79 to 2.31)	2.02 (1.79 to 2.27)	2.02 (1.80 to 2.27)	2.04 (1.82 to 2.28)
Maldives	0.09 (0.07 to 0.12)	0.09 (0.07 to 0.11)	0.08 (0.07 to 0.10)	0.08 (0.06 to 0.10)	0.07 (0.06 to 0.09)	0.07 (0.06 to 0.09)	0.07 (0.06 to 0.08)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)
Mauritius	0.28 (0.24 to 0.32)	0.27 (0.23 to 0.31)	0.26 (0.22 to 0.30)	0.25 (0.21 to 0.29)	0.23 (0.20 to 0.27)	0.22 (0.19 to 0.26)	0.21 (0.18 to 0.24)	0.20 (0.17 to 0.23)	0.19 (0.16 to 0.21)	0.18 (0.15 to 0.20)
Myanmar	20.44 (13.12 to 31.61)	19.95 (13.00 to 30.26)	19.44 (12.73 to 29.20)	19.00 (12.68 to 27.98)	18.53 (12.50 to 26.75)	18.04 (12.56 to 25.57)	17.50 (12.47 to 24.09)	16.79 (12.28 to 22.40)	15.99 (12.00 to 20.85)	15.19 (11.56 to 19.34)
Philippines	29.70 (22.22 to 40.21)	29.05 (21.81 to 39.02)	28.63 (21.74 to 38.03)	28.56 (21.74 to 37.33)	28.61 (21.95 to 37.08)	28.59 (21.86 to 36.31)	28.30 (21.76 to 35.77)	27.54 (21.44 to 34.35)	26.71 (21.20 to 32.96)	26.04 (21.06 to 31.99)
Sri Lanka	2.60 (1.93 to 3.38)	2.58 (1.89 to 3.40)	2.21 (1.59 to 2.93)	2.05 (1.48 to 2.71)	2.09 (1.52 to 2.78)	2.07 (1.49 to 2.82)	1.98 (1.45 to 2.67)	1.89 (1.38 to 2.55)	1.93 (1.43 to 2.60)	2.62 (1.97 to 3.46)
Seychelles	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.02)					
Thailand	4.96 (3.68 to 6.79)	4.67 (3.48 to 6.33)	4.41 (3.29 to 5.99)	4.19 (3.15 to 5.64)	3.97 (2.95 to 5.36)	3.76 (2.79 to 5.03)	3.63 (2.67 to 4.83)	3.52 (2.64 to 4.60)	3.40 (2.55 to 4.38)	3.27 (2.46 to 4.20)
Timor-Leste	1.54 (1.01 to 2.34)	1.52 (1.01 to 2.30)	1.49 (0.99 to 2.26)	1.44 (0.96 to 2.17)	1.36 (0.91 to 2.02)	1.27 (0.84 to 1.89)	1.17 (0.79 to 1.72)	1.11 (0.76 to 1.62)	1.06 (0.72 to 1.52)	1.02 (0.70 to 1.43)
Vietnam	27.79 (19.29 to 38.71)	25.39 (17.88 to 34.64)	23.31 (16.79 to 31.02)	21.63 (16.24 to 28.07)	20.30 (15.74 to 25.72)	19.27 (15.32 to 23.95)	18.44 (14.62 to 22.84)	17.66 (13.98 to 22.32)	16.99 (13.15 to 21.96)	16.43 (12.42 to 21.63)
Oceania	5.89 (4.07 to 8.29)	5.95 (4.11 to 8.39)	5.98 (4.14 to 8.45)	6.01 (4.13 to 8.46)	6.03 (4.13 to 8.58)	6.04 (4.16 to 8.62)	6.04 (4.14 to 8.66)	6.07 (4.11 to 8.76)	6.23 (4.21 to 9.02)	6.46 (4.41 to 9.42)
American Samoa	0.02 (0.01 to 0.02)	0.01 (0.01 to 0.02)								
Federated States of Micronesia	0.05 (0.03 to 0.07)	0.05 (0.03 to 0.07)	0.04 (0.03 to 0.06)	0.04 (0.03 to 0.06)	0.04 (0.03 to 0.06)	0.04 (0.02 to 0.05)	0.03 (0.02 to 0.05)	0.03 (0.02 to 0.05)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)
Fiji	0.15 (0.13 to 0.19)	0.15 (0.13 to 0.19)	0.15 (0.13 to 0.19)	0.15 (0.12 to 0.19)	0.15 (0.12 to 0.19)	0.15 (0.12 to 0.18)	0.15 (0.13 to 0.18)	0.16 (0.13 to 0.19)	0.16 (0.13 to 0.19)	0.16 (0.13 to 0.19)
Guam	0.04 (0.03 to 0.05)	0.04 (0.03 to 0.04)								

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Kiribati	0.06 (0.05 to 0.07)	0.06 (0.04 to 0.07)	0.05 (0.04 to 0.07)	0.06 (0.05 to 0.07)						
Marshall Islands	0.03 (0.02 to 0.03)	0.03 (0.02 to 0.04)	0.03 (0.03 to 0.04)	0.03 (0.02 to 0.04)						
Northern Mariana Islands	0.01 (0.01 to 0.01)									
Papua New Guinea	4.79 (3.25 to 6.80)	4.85 (3.30 to 6.90)	4.90 (3.34 to 6.98)	4.94 (3.35 to 7.03)	4.97 (3.36 to 7.13)	4.99 (3.38 to 7.19)	5.00 (3.35 to 7.27)	5.04 (3.36 to 7.36)	5.18 (3.44 to 7.60)	5.39 (3.60 to 7.96)
Samoa	0.05 (0.04 to 0.07)	0.05 (0.04 to 0.06)	0.05 (0.03 to 0.06)	0.05 (0.03 to 0.06)	0.04 (0.03 to 0.06)					
Solomon Islands	0.23 (0.16 to 0.32)	0.23 (0.16 to 0.33)	0.23 (0.16 to 0.33)	0.23 (0.16 to 0.33)	0.23 (0.16 to 0.34)	0.24 (0.16 to 0.34)	0.24 (0.16 to 0.34)	0.24 (0.16 to 0.35)	0.25 (0.17 to 0.37)	0.26 (0.18 to 0.39)
Tonga	0.04 (0.03 to 0.05)	0.04 (0.03 to 0.05)	0.03 (0.03 to 0.05)	0.03 (0.03 to 0.05)	0.03 (0.02 to 0.05)	0.03 (0.03 to 0.05)	0.04 (0.03 to 0.05)			
Vanuatu	0.10 (0.07 to 0.14)	0.10 (0.07 to 0.15)	0.11 (0.07 to 0.16)	0.11 (0.07 to 0.16)						
North Africa and Middle East	206.73 (175.59 to 239.99)	201.69 (172.07 to 233.89)	197.23 (168.68 to 228.87)	192.65 (165.09 to 223.45)	188.11 (161.93 to 218.10)	183.92 (158.82 to 213.75)	180.05 (155.92 to 209.19)	177.30 (153.12 to 205.34)	174.89 (151.18 to 202.69)	172.40 (148.67 to 199.30)
North Africa and Middle East	206.73 (175.59 to 239.99)	201.69 (172.07 to 233.89)	197.23 (168.68 to 228.87)	192.65 (165.09 to 223.45)	188.11 (161.93 to 218.10)	183.92 (158.82 to 213.75)	180.05 (155.92 to 209.19)	177.30 (153.12 to 205.34)	174.89 (151.18 to 202.69)	172.40 (148.67 to 199.30)
Afghanistan	22.05 (17.07 to 28.48)	22.63 (17.61 to 28.70)	23.09 (18.08 to 29.06)	23.46 (18.38 to 29.15)	23.76 (18.76 to 29.66)	23.95 (18.96 to 29.69)	23.80 (19.10 to 29.43)	23.58 (18.84 to 29.20)	23.39 (18.77 to 28.73)	23.10 (18.38 to 28.31)
Algeria	17.69 (15.15 to 20.64)	17.03 (14.61 to 19.76)	16.38 (14.16 to 18.95)	15.83 (13.70 to 18.25)	15.40 (13.40 to 17.68)	15.05 (13.10 to 17.12)	14.78 (12.92 to 16.77)	14.62 (12.75 to 16.57)	14.65 (12.71 to 16.69)	14.81 (12.93 to 16.83)
Bahrain	0.13 (0.11 to 0.15)	0.12 (0.10 to 0.14)	0.11 (0.09 to 0.13)	0.11 (0.09 to 0.13)	0.12 (0.10 to 0.14)	0.11 (0.10 to 0.13)	0.11 (0.09 to 0.13)			
Egypt	31.17 (25.95 to 37.10)	29.48 (24.64 to 35.13)	28.86 (24.01 to 34.52)	28.48 (23.68 to 34.01)	27.68 (22.90 to 33.14)	26.69 (22.05 to 31.97)	26.03 (21.59 to 31.25)	26.07 (21.53 to 31.49)	26.38 (21.75 to 31.95)	26.48 (21.83 to 32.09)
Iran	18.02 (15.09 to 21.35)	16.77 (14.15 to 19.90)	15.77 (13.49 to 18.35)	14.82 (12.83 to 17.11)	14.09 (12.27 to 16.24)	13.71 (11.87 to 15.71)	13.41 (11.64 to 15.36)	13.10 (11.45 to 14.95)	12.76 (11.23 to 14.45)	12.46 (11.00 to 14.09)
Iraq	13.75 (10.48 to 17.82)	13.97 (10.74 to 17.94)	14.11 (10.87 to 18.09)	14.18 (10.95 to 18.20)	14.26 (11.03 to 18.50)	14.37 (11.07 to 18.79)	14.55 (11.22 to 19.04)	14.93 (11.54 to 19.44)	15.19 (11.70 to 19.79)	15.42 (11.88 to 20.16)
Jordan	1.19 (0.99 to 1.42)	1.20 (1.00 to 1.42)	1.21 (1.01 to 1.44)	1.21 (1.01 to 1.44)	1.20 (1.01 to 1.45)	1.18 (0.99 to 1.42)	1.16 (0.97 to 1.40)	1.14 (0.94 to 1.37)	1.12 (0.93 to 1.35)	1.11 (0.91 to 1.33)
Kuwait	0.30 (0.25 to 0.35)	0.32 (0.27 to 0.37)	0.34 (0.29 to 0.39)	0.29 (0.25 to 0.33)	0.29 (0.25 to 0.33)	0.34 (0.30 to 0.39)	0.32 (0.27 to 0.37)	0.32 (0.28 to 0.38)	0.34 (0.29 to 0.39)	0.35 (0.30 to 0.41)
Lebanon	0.93 (0.72 to 1.20)	0.89 (0.69 to 1.16)	0.85 (0.67 to 1.10)	0.82 (0.64 to 1.05)	0.78 (0.61 to 1.00)	0.73 (0.58 to 0.93)	0.68 (0.53 to 0.86)	0.63 (0.49 to 0.79)	0.57 (0.46 to 0.72)	0.53 (0.42 to 0.65)
Libya	1.33 (1.11 to 1.59)	1.32 (1.10 to 1.57)	1.32 (1.10 to 1.57)	1.32 (1.10 to 1.57)	1.32 (1.10 to 1.58)	1.33 (1.10 to 1.59)	1.34 (1.11 to 1.62)	1.36 (1.12 to 1.64)	1.37 (1.13 to 1.66)	1.38 (1.14 to 1.68)
Morocco	15.94 (14.05 to 18.06)	15.17 (13.42 to 17.05)	14.45 (12.89 to 16.07)	13.78 (12.36 to 15.36)	13.12 (11.79 to 14.65)	12.48 (11.20 to 13.91)	11.95 (10.68 to 13.33)	11.50 (10.26 to 12.84)	11.10 (9.89 to 12.41)	10.77 (9.56 to 12.03)
Palestine	0.89 (0.78 to 1.01)	0.89 (0.78 to 1.02)	0.89 (0.78 to 1.01)	0.87 (0.77 to 1.00)	0.85 (0.75 to 0.98)	0.84 (0.74 to 0.96)	0.84 (0.74 to 0.95)	0.83 (0.74 to 0.94)	0.83 (0.74 to 0.94)	0.83 (0.73 to 0.94)
Oman	0.77 (0.60 to 0.97)	0.70 (0.56 to 0.87)	0.63 (0.51 to 0.79)	0.56 (0.45 to 0.70)	0.52 (0.42 to 0.64)	0.48 (0.39 to 0.59)	0.45 (0.37 to 0.54)	0.42 (0.35 to 0.50)	0.40 (0.33 to 0.47)	0.38 (0.32 to 0.45)
Qatar	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.06 to 0.08)	0.07 (0.06 to 0.09)	0.08 (0.07 to 0.09)				
Saudi Arabia	8.67 (6.94 to 10.55)	8.30 (6.72 to 10.08)	7.95 (6.49 to 9.63)	7.68 (6.31 to 9.23)	7.59 (6.28 to 9.05)	7.49 (6.25 to 8.86)	7.39 (6.21 to 8.68)	7.29 (6.20 to 8.52)	7.17 (6.13 to 8.34)	7.03 (6.04 to 8.10)
Sudan	29.03 (23.02 to 35.66)	29.45 (23.61 to 36.05)	29.52 (23.97 to 35.91)	29.29 (23.82 to 35.45)	28.84 (23.68 to 34.78)	28.37 (23.68 to 33.73)	27.90 (23.57 to 32.61)	27.43 (23.46 to 31.93)	26.98 (23.24 to 31.25)	26.59 (22.89 to 30.47)
Syria	4.87 (3.72 to 6.30)	4.78 (3.68 to 6.12)	4.69 (3.62 to 6.00)	4.58 (3.55 to 5.87)	4.46 (3.46 to 5.78)	4.34 (3.35 to 5.66)	4.18 (3.23 to 5.46)	4.08 (3.16 to 5.30)	4.01 (3.09 to 5.21)	3.93 (3.04 to 5.13)
Tunisia	1.72 (1.51 to 1.95)	1.65 (1.44 to 1.85)	1.57 (1.38 to 1.75)	1.49 (1.32 to 1.67)	1.43 (1.27 to 1.60)	1.38 (1.23 to 1.54)	1.34 (1.20 to 1.50)	1.32 (1.18 to 1.48)	1.31 (1.17 to 1.46)	1.32 (1.18 to 1.47)
Turkey	13.71 (11.48 to 16.35)	13.17 (11.05 to 15.69)	12.39 (10.42 to 14.84)	11.57 (9.71 to 13.85)	10.93 (9.14 to 13.20)	10.54 (8.78 to 12.76)	10.26 (8.56 to 12.41)	9.91 (8.28 to 12.01)	9.39 (7.86 to 11.32)	8.73 (7.31 to 10.51)
United Arab Emirates	0.19 (0.15 to 0.24)	0.19 (0.15 to 0.23)	0.18 (0.14 to 0.22)	0.18 (0.15 to 0.22)	0.19 (0.16 to 0.23)	0.21 (0.17 to 0.25)	0.20 (0.17 to 0.25)			
Yemen	24.18 (17.96 to 32.08)	23.47 (17.58 to 30.90)	22.71 (17.24 to 29.50)	21.95 (16.63 to 28.70)	21.10 (16.06 to 27.77)	20.14 (15.46 to 26.45)	19.16 (14.67 to 25.16)	18.25 (13.93 to 23.88)	17.40 (13.23 to 22.94)	16.63 (12.72 to 21.85)
South Asia	1514.88 (1293.69 to 1773.18)	1484.94 (1281.78 to 1723.06)	1445.48 (1252.74 to 1678.15)	1397.37 (1223.43 to 1619.51)	1352.03 (1190.21 to 1556.33)	1307.72 (1156.06 to 1493.89)	1264.57 (1120.93 to 1433.97)	1222.67 (1086.47 to 1376.30)	1182.02 (1050.73 to 1323.16)	1136.78 (1013.17 to 1270.89)
South Asia	1514.88 (1293.69 to 1773.18)	1484.94 (1281.78 to 1723.06)	1445.48 (1252.74 to 1678.15)	1397.37 (1223.43 to 1619.51)	1352.03 (1190.21 to 1556.33)	1307.72 (1156.06 to 1493.89)	1264.57 (1120.93 to 1433.97)	1222.67 (1086.47 to 1376.30)	1182.02 (1050.73 to 1323.16)	1136.78 (1013.17 to 1270.89)
Bangladesh	161.41 (136.61 to 190.28)	151.92 (129.67 to 177.24)	144.36 (125.08 to 165.72)	138.62 (121.45 to 156.82)	132.87 (118.36 to 148.52)	127.04 (114.53 to 140.15)	121.12 (110.51 to 132.96)	115.63 (106.16 to 125.87)	110.05 (101.35 to 119.38)	104.11 (96.29 to 112.50)
Bhutan	0.71 (0.53 to 0.93)	0.67 (0.50 to 0.87)	0.63 (0.47 to 0.83)	0.59 (0.44 to 0.77)	0.56 (0.41 to 0.73)	0.52 (0.39 to 0.69)	0.50 (0.37 to 0.66)	0.47 (0.35 to 0.63)	0.45 (0.33 to 0.60)	0.44 (0.32 to 0.58)
India	1074.30 (906.03 to 1274.75)	1062.48 (896.83 to 1276.88)	1039.84 (878.65 to 1242.66)	1006.34 (852.19 to 1203.79)	975.06 (824.85 to 1162.36)	945.15 (806.27 to 1122.55)	917.92 (783.11 to 1077.51)	893.44 (767.59 to 1041.24)	866.72 (746.98 to 1003.00)	830.78 (722.86 to 952.92)

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Nepal	32.85 (26.00 to 41.71)	30.52 (24.22 to 38.36)	27.87 (22.41 to 34.52)	25.36 (20.66 to 31.14)	23.06 (19.07 to 28.08)	21.02 (17.46 to 25.17)	19.58 (16.48 to 23.14)	18.62 (15.89 to 21.68)	17.71 (15.19 to 20.39)	16.79 (14.57 to 19.09)
Pakistan	245.62 (203.82 to 295.84)	239.36 (199.79 to 283.43)	232.78 (196.46 to 273.59)	226.46 (192.16 to 264.82)	220.48 (187.61 to 258.36)	213.98 (182.12 to 248.29)	205.45 (176.76 to 240.02)	194.50 (166.59 to 226.31)	187.08 (159.35 to 218.13)	184.67 (156.52 to 215.75)
Sub-Saharan Africa	975.37	977.49	977.70	974.91	967.68	960.23	957.34	957.81	954.46	943.43
Southern sub-Saharan Africa	31.67	32.29	33.00	33.45	33.01	33.80	34.77	35.35	36.07	35.27
Botswana	0.75 (0.47 to 1.21)	0.75 (0.46 to 1.18)	0.74 (0.46 to 1.18)	0.73 (0.46 to 1.14)	0.72 (0.46 to 1.11)	0.71 (0.44 to 1.09)	0.69 (0.44 to 1.07)	0.68 (0.44 to 1.02)	0.66 (0.43 to 0.98)	0.64 (0.42 to 0.94)
Lesotho	1.69 (1.09 to 2.49)	1.71 (1.11 to 2.53)	1.70 (1.10 to 2.55)	1.69 (1.09 to 2.51)	1.68 (1.07 to 2.51)	1.66 (1.05 to 2.49)	1.63 (1.05 to 2.47)	1.60 (1.01 to 2.45)	1.57 (0.99 to 2.43)	1.58 (0.99 to 2.43)
Namibia	0.98 (0.64 to 1.44)	0.99 (0.65 to 1.46)	0.99 (0.64 to 1.48)	0.99 (0.64 to 1.46)	0.99 (0.63 to 1.47)	0.98 (0.63 to 1.47)	0.97 (0.62 to 1.46)	0.95 (0.61 to 1.45)	0.95 (0.60 to 1.45)	0.95 (0.60 to 1.46)
South Africa	17.80 (14.09 to 22.11)	17.99 (14.41 to 22.14)	18.25 (14.91 to 22.12)	18.49 (15.27 to 22.16)	17.67 (14.78 to 20.93)	17.91 (15.14 to 21.00)	18.13 (15.48 to 21.02)	17.83 (15.36 to 20.53)	17.65 (15.36 to 20.18)	16.02 (14.05 to 18.18)
Swaziland	0.42 (0.30 to 0.58)	0.42 (0.30 to 0.57)	0.41 (0.30 to 0.56)	0.41 (0.31 to 0.55)	0.41 (0.32 to 0.54)	0.42 (0.32 to 0.53)	0.42 (0.34 to 0.52)	0.43 (0.35 to 0.52)	0.43 (0.36 to 0.52)	0.44 (0.37 to 0.52)
Zimbabwe	10.03 (6.98 to 14.00)	10.44 (7.36 to 14.49)	10.90 (7.72 to 14.95)	11.15 (7.88 to 15.49)	11.55 (8.23 to 16.32)	12.12 (8.63 to 17.06)	12.93 (9.17 to 18.24)	13.86 (9.75 to 19.70)	14.80 (10.36 to 21.00)	15.65 (10.85 to 22.43)
Western sub-Saharan Africa	486.99	488.30	487.90	488.01	489.66	492.06	498.53	507.84	512.49	512.90
	(337.75 to 698.07)	(342.10 to 691.38)	(349.14 to 674.95)	(352.12 to 666.85)	(359.28 to 660.86)	(365.78 to 650.06)	(373.91 to 647.10)	(385.63 to 653.80)	(393.43 to 659.96)	(396.92 to 658.88)
Benin	8.95 (5.26 to 14.82)	8.91 (5.40 to 14.71)	8.86 (5.46 to 14.31)	8.82 (5.63 to 14.01)	8.82 (5.90 to 13.60)	8.79 (6.05 to 12.93)	8.71 (6.08 to 12.25)	8.62 (6.38 to 11.61)	8.50 (6.50 to 11.08)	8.37 (6.64 to 10.46)
Burkina Faso	11.53 (7.80 to 17.06)	11.61 (7.98 to 16.92)	11.64 (8.09 to 16.90)	11.64 (8.19 to 16.72)	11.67 (8.26 to 16.55)	11.69 (8.44 to 16.28)	11.69 (8.54 to 15.96)	11.71 (8.61 to 15.75)	11.74 (8.73 to 15.56)	11.73 (8.87 to 15.30)
Cameroon	18.22 (9.65 to 31.31)	18.86 (10.11 to 32.57)	19.23 (10.16 to 33.64)	19.52 (10.28 to 33.94)	19.77 (10.24 to 34.69)	19.99 (10.31 to 35.16)	20.06 (10.48 to 35.53)	20.17 (10.39 to 36.44)	20.32 (10.41 to 37.06)	20.23 (10.35 to 36.91)
Cape Verde	0.24 (0.15 to 0.36)	0.24 (0.14 to 0.35)	0.24 (0.14 to 0.36)	0.23 (0.14 to 0.36)	0.23 (0.14 to 0.36)	0.22 (0.13 to 0.36)	0.21 (0.12 to 0.35)	0.21 (0.12 to 0.34)	0.20 (0.11 to 0.33)	0.19 (0.11 to 0.33)
Chad	19.27 (10.48 to 34.14)	19.69 (10.79 to 35.17)	20.11 (11.15 to 35.78)	20.56 (11.60 to 36.70)	21.02 (12.08 to 36.48)	21.47 (12.43 to 36.40)	21.88 (12.78 to 36.53)	22.19 (13.35 to 35.25)	22.21 (13.54 to 34.26)	22.15 (13.64 to 33.47)
Cote d'Ivoire	18.37 (12.13 to 26.82)	18.43 (12.11 to 27.03)	18.46 (11.94 to 28.05)	18.50 (11.68 to 28.18)	18.54 (11.43 to 28.73)	18.55 (11.17 to 29.45)	18.55 (10.71 to 30.19)	18.55 (10.53 to 30.74)	18.50 (10.14 to 30.94)	18.41 (9.94 to 30.86)
The Gambia	2.19 (1.16 to 3.97)	2.19 (1.18 to 4.04)	2.20 (1.19 to 3.98)	2.19 (1.19 to 3.93)	2.19 (1.20 to 3.89)	2.19 (1.21 to 3.86)	2.20 (1.20 to 3.83)	2.20 (1.22 to 3.75)	2.19 (1.24 to 3.68)	2.19 (1.25 to 3.58)
Ghana	16.47 (11.02 to 23.66)	16.40 (11.39 to 23.06)	16.36 (11.75 to 22.74)	16.36 (12.06 to 22.11)	16.56 (12.48 to 21.67)	16.91 (12.98 to 21.50)	17.20 (13.37 to 21.50)	17.41 (13.70 to 21.85)	17.45 (13.61 to 22.16)	17.41 (13.27 to 22.42)
Guinea	6.93 (3.71 to 12.29)	6.88 (3.80 to 12.26)	6.79 (3.74 to 12.18)	6.68 (3.68 to 11.94)	6.56 (3.66 to 11.56)	6.43 (3.62 to 11.12)	6.29 (3.57 to 10.72)	6.15 (3.51 to 10.41)	6.03 (3.46 to 10.05)	5.91 (3.41 to 9.66)
Guinea-Bissau	2.47 (1.10 to 4.81)	2.48 (1.11 to 4.85)	2.49 (1.12 to 4.88)	2.49 (1.11 to 4.89)	2.50 (1.10 to 4.97)	2.50 (1.11 to 5.01)	2.49 (1.08 to 5.08)	2.49 (1.07 to 5.15)	2.50 (1.07 to 5.19)	2.47 (1.07 to 5.20)
Liberia	5.09 (2.67 to 8.86)	5.19 (2.76 to 9.07)	5.16 (2.70 to 9.13)	5.05 (2.64 to 8.87)	4.88 (2.51 to 8.62)	4.70 (2.41 to 8.30)	4.49 (2.34 to 7.99)	4.36 (2.24 to 7.90)	4.23 (2.16 to 7.74)	4.06 (2.07 to 7.42)
Mali	28.02 (14.60 to 48.94)	28.68 (15.15 to 50.35)	28.85 (15.02 to 51.31)	28.83 (14.98 to 50.91)	28.86 (14.75 to 51.39)	28.78 (14.65 to 51.33)	28.56 (14.75 to 51.28)	28.48 (14.50 to 52.16)	28.50 (14.44 to 52.68)	28.21 (14.28 to 52.12)
Mauritania	2.45 (2.12 to 2.80)	2.49 (2.07 to 2.99)	2.52 (1.99 to 3.17)	2.52 (1.91 to 3.38)	2.55 (1.84 to 3.59)	2.59 (1.77 to 3.75)	2.61 (1.73 to 3.94)	2.64 (1.65 to 4.08)	2.66 (1.58 to 4.16)	2.66 (1.53 to 4.28)
Niger	22.81 (14.67 to 34.50)	22.58 (14.94 to 32.95)	22.28 (15.37 to 31.26)	21.97 (15.69 to 29.59)	21.62 (16.25 to 28.08)	21.24 (16.66 to 26.73)	20.71 (16.82 to 25.72)	20.29 (16.93 to 24.44)	20.09 (16.76 to 23.74)	19.76 (16.42 to 23.23)
Nigeria	298.10 (205.13 to 428.75)	297.47 (209.34 to 422.40)	296.27 (210.47 to 408.51)	295.93 (212.08 to 399.58)	297.06 (215.69 to 396.55)	299.20 (218.50 to 395.11)	306.21 (225.47 to 405.25)	316.01 (236.99 to 417.44)	321.29 (246.97 to 418.84)	323.36 (248.86 to 417.02)
Sao Tome and Principe	0.11 (0.06 to 0.18)	0.10 (0.05 to 0.18)								
Senegal	9.42 (6.17 to 13.85)	9.66 (6.49 to 14.16)	9.90 (6.86 to 14.03)	10.12 (7.10 to 13.83)	10.28 (7.44 to 13.75)	10.33 (7.62 to 13.52)	10.32 (7.76 to 13.32)	10.15 (7.87 to 12.71)	9.98 (7.89 to 12.17)	9.90 (7.89 to 12.17)
Sierra Leone	9.26 (4.84 to 16.12)	9.36 (4.96 to 16.37)	9.38 (4.90 to 16.63)	9.44 (4.92 to 16.64)	9.49 (4.86 to 16.87)	9.52 (4.85 to 16.96)	9.45 (4.89 to 16.95)	9.41 (4.80 to 17.21)	9.38 (4.76 to 17.30)	9.21 (4.67 to 16.99)
Togo	7.10 (4.10 to 11.90)	7.06 (4.07 to 11.86)	7.04 (4.19 to 11.33)	6.98 (4.24 to 11.16)	6.91 (4.31 to 10.60)	6.83 (4.42 to 10.08)	6.76 (4.53 to 9.72)	6.69 (4.68 to 9.22)	6.63 (4.77 to 8.89)	6.57 (4.94 to 8.52)
Eastern sub-Saharan Africa	353.70	352.10	350.71	346.84	338.43	327.92	318.15	309.96	302.74	292.68
	(248.28 to 497.46)	(249.29 to 491.65)	(252.26 to 485.74)	(254.53 to 478.32)	(251.03 to 462.97)	(246.55 to 444.66)	(238.69 to 426.24)	(235.37 to 410.55)	(230.71 to 398.38)	(225.53 to 384.02)
Burundi	9.22 (5.88 to 14.34)	9.12 (5.98 to 13.95)	9.07 (6.09 to 13.37)	9.04 (6.25 to 12.76)	8.97 (6.37 to 12.37)	8.83 (6.42 to 11.79)	8.62 (6.49 to 11.20)	8.34 (6.53 to 10.53)	8.01 (6.60 to 9.74)	7.67 (6.50 to 9.86)
Comoros	0.76 (0.44 to 1.20)	0.75 (0.45 to 1.20)	0.75 (0.44 to 1.21)	0.73 (0.43 to 1.18)	0.70 (0.40 to 1.13)	0.66 (0.38 to 1.07)	0.63 (0.36 to 1.02)	0.58 (0.35 to 0.99)	0.54 (0.33 to 0.96)	0.54 (0.31 to 0.90)
Djibouti	0.99 (0.58 to 1.70)	0.97 (0.59 to 1.68)	0.95 (0.56 to 1.61)	0.92 (0.55 to 1.53)	0.90 (0.53 to 1.48)	0.88 (0.52 to 1.40)	0.85 (0.50 to 1.36)	0.83 (0.50 to 1.28)	0.80 (0.49 to 1.22)	0.78 (0.47 to 1.20)
Eritrea	4.01 (2.36 to 6.37)	3.95 (2.35 to 6.30)	3.95 (2.32 to 6.37)	3.95 (2.32 to 6.33)	3.87 (2.24 to 6.24)	3.78 (2.18 to 6.12)	3.74 (2.18 to 6.08)	3.75 (2.16 to 6.19)	3.77 (2.16 to 6.27)	3.70 (2.12 to 6.15)
Ethiopia	79.13 (49.41 to 124.40)	77.71 (49.16 to 121.41)	76.20 (50.05 to 116.98)	74.23 (49.33 to 110.17)	71.73 (49.07 to 103.13)	68.98 (48.33 to 96.59)	66.23 (47.13 to 90.02)	63.64 (46.45 to 83.96)	61.06 (46.31 to 78.58)	58.54 (46.27 to 73.06)

Appendix Table 8B: Stillbirths (in thousands) for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Kenya	45·80 (31·04 to 66·83)	46·07 (31·79 to 65·60)	46·30 (32·82 to 65·35)	46·20 (33·56 to 63·75)	45·66 (33·71 to 61·29)	44·87 (33·33 to 58·70)	43·86 (33·46 to 56·05)	42·78 (33·21 to 53·87)	42·17 (33·37 to 52·07)	41·32 (33·49 to 50·39)
Madagascar	21·01 (12·36 to 33·53)	21·08 (12·41 to 33·69)	21·22 (12·53 to 33·96)	21·14 (12·40 to 33·82)	20·48 (11·96 to 33·11)	19·53 (11·42 to 31·71)	18·68 (10·80 to 30·66)	17·87 (10·27 to 29·56)	17·08 (9·77 to 28·34)	15·99 (9·24 to 26·76)
Malawi	15·52 (10·52 to 21·85)	15·14 (10·35 to 21·47)	14·82 (10·01 to 20·76)	14·49 (9·99 to 20·10)	14·05 (9·68 to 19·55)	13·57 (9·43 to 18·68)	13·09 (9·34 to 17·81)	12·68 (9·13 to 17·16)	12·20 (8·83 to 16·45)	11·58 (8·40 to 15·47)
Mozambique	40·25 (23·47 to 64·62)	40·14 (23·67 to 64·66)	40·00 (23·32 to 65·13)	39·26 (22·84 to 63·52)	37·38 (21·48 to 60·84)	35·09 (20·11 to 57·13)	33·16 (19·24 to 54·24)	31·68 (18·18 to 52·65)	30·38 (17·37 to 50·85)	28·47 (16·28 to 47·61)
Rwanda	9·21 (5·87 to 14·30)	9·27 (5·97 to 14·12)	9·27 (6·10 to 13·73)	9·10 (6·12 to 13·31)	8·79 (6·12 to 12·49)	8·45 (5·98 to 11·60)	8·10 (5·90 to 10·81)	7·70 (5·79 to 10·01)	7·23 (5·60 to 9·14)	6·74 (5·39 to 8·32)
Somalia	17·37 (8·89 to 30·84)	17·72 (9·07 to 31·52)	18·11 (9·30 to 32·29)	18·20 (9·27 to 32·43)	17·72 (8·99 to 31·99)	17·02 (8·65 to 30·87)	16·46 (8·25 to 30·25)	16·07 (8·00 to 29·81)	15·73 (7·79 to 29·30)	15·03 (7·54 to 28·29)
South Sudan	22·93 (11·69 to 41·07)	22·44 (11·70 to 40·09)	22·08 (11·53 to 39·11)	21·80 (11·66 to 38·19)	21·58 (11·49 to 37·89)	21·47 (11·41 to 37·06)	21·45 (11·46 to 37·02)	21·53 (11·76 to 37·53)	21·70 (11·86 to 37·61)	21·91 (12·02 to 38·38)
Tanzania	40·09 (29·59 to 53·22)	39·95 (30·69 to 52·36)	39·73 (31·13 to 50·80)	39·39 (31·66 to 49·17)	38·77 (31·95 to 46·51)	37·92 (32·12 to 44·71)	37·50 (31·82 to 44·17)	37·59 (31·90 to 44·34)	37·86 (31·89 to 44·87)	37·58 (31·44 to 44·58)
Uganda	33·39 (23·56 to 46·57)	33·58 (24·11 to 46·17)	33·62 (24·49 to 45·77)	33·46 (24·96 to 44·12)	33·25 (24·94 to 43·03)	33·00 (25·46 to 41·98)	32·74 (25·35 to 41·01)	32·49 (25·67 to 40·11)	32·26 (25·63 to 39·36)	31·53 (25·24 to 38·11)
Zambia	13·86 (8·16 to 22·01)	14·04 (8·36 to 22·38)	14·47 (8·51 to 23·33)	14·75 (8·65 to 23·66)	14·43 (8·35 to 23·31)	13·69 (7·90 to 22·14)	12·87 (7·51 to 20·92)	12·23 (7·06 to 20·18)	11·74 (6·75 to 19·52)	11·14 (6·40 to 18·52)
Central sub-Saharan Africa	103·02 (66·79 to 155·41)	104·80 (68·10 to 155·88)	106·09 (69·91 to 155·26)	106·61 (70·98 to 154·45)	106·58 (72·36 to 150·91)	106·45 (74·53 to 149·96)	105·88 (76·24 to 144·97)	104·66 (77·35 to 139·64)	103·17 (77·89 to 135·64)	102·57 (78·43 to 132·34)
Angola	29·42 (15·86 to 47·67)	29·63 (16·75 to 46·68)	30·02 (17·77 to 45·75)	30·34 (18·85 to 44·37)	30·60 (20·11 to 43·04)	30·60 (21·23 to 41·08)	30·20 (22·08 to 38·91)	29·60 (22·82 to 36·63)	28·95 (23·31 to 35·04)	28·39 (23·03 to 34·74)
Central African Republic	6·62 (3·40 to 11·65)	6·74 (3·51 to 11·93)	6·81 (3·49 to 12·21)	6·82 (3·49 to 12·15)	6·79 (3·42 to 12·20)	6·73 (3·37 to 12·13)	6·68 (3·39 to 12·12)	6·62 (3·31 to 12·28)	6·56 (3·27 to 12·29)	6·45 (3·21 to 12·08)
Congo	2·36 (1·23 to 4·09)	2·47 (1·31 to 4·30)	2·58 (1·34 to 4·55)	2·68 (1·39 to 4·71)	2·77 (1·41 to 4·90)	2·83 (1·44 to 5·03)	2·86 (1·47 to 5·12)	2·87 (1·46 to 5·24)	2·86 (1·44 to 5·27)	2·81 (1·41 to 5·17)
DR Congo	62·84 (36·84 to 104·61)	64·23 (38·09 to 104·70)	64·97 (39·63 to 102·52)	65·08 (40·59 to 100·67)	64·76 (42·24 to 96·92)	64·66 (42·90 to 93·02)	64·54 (44·57 to 89·99)	63·96 (45·03 to 86·82)	63·20 (45·74 to 84·85)	63·34 (47·14 to 82·75)
Equatorial Guinea	0·95 (0·41 to 1·88)	0·90 (0·39 to 1·78)	0·87 (0·38 to 1·72)	0·85 (0·37 to 1·67)	0·82 (0·35 to 1·64)	0·78 (0·34 to 1·58)	0·76 (0·32 to 1·56)	0·75 (0·32 to 1·55)	0·74 (0·31 to 1·54)	0·73 (0·31 to 1·55)
Gabon	0·84 (0·44 to 1·45)	0·84 (0·44 to 1·46)	0·84 (0·44 to 1·48)	0·84 (0·44 to 1·48)	0·85 (0·43 to 1·50)	0·85 (0·43 to 1·51)	0·85 (0·44 to 1·52)	0·86 (0·43 to 1·56)	0·86 (0·43 to 1·58)	0·86 (0·43 to 1·58)

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Global	2677·89 (2300·31 to 3132·63)	2608·90 (2238·50 to 3052·02)	2546·85 (2194·02 to 2972·40)	2485·07 (2142·42 to 2891·93)	2419·93 (2087·79 to 2824·25)	2350·47 (2025·78 to 2732·56)	2282·19 (1973·84 to 2669·70)	2225·15 (1916·54 to 2604·35)	2175·23 (1868·96 to 2564·58)	2124·96 (1827·78 to 2521·12)
High SDI	47·83 (44·32 to 51·30)	48·13 (44·61 to 51·75)	47·63 (44·33 to 51·31)	46·79 (43·30 to 50·49)	45·85 (42·33 to 49·71)	45·24 (41·48 to 49·42)	45·18 (40·91 to 49·71)	44·48 (40·13 to 49·27)	43·41 (39·22 to 48·23)	42·18 (38·15 to 47·25)
High-middle SDI	229·67 (198·17 to 265·41)	224·13 (193·26 to 258·99)	218·50 (187·10 to 253·71)	213·59 (183·03 to 246·47)	207·51 (177·62 to 238·89)	197·79 (171·12 to 228·03)	190·81 (166·18 to 218·72)	183·12 (160·24 to 207·98)	175·00 (152·97 to 199·12)	165·69 (145·07 to 189·86)
Middle SDI	498·93 (428·79 to 578·20)	484·21 (416·53 to 562·22)	471·93 (407·84 to 546·07)	456·92 (394·46 to 525·14)	439·60 (382·63 to 502·28)	424·93 (371·06 to 484·21)	408·90 (357·64 to 465·30)	395·87 (347·55 to 449·14)	384·72 (336·72 to 438·56)	372·28 (323·69 to 427·48)
Low-middle SDI	1455·49 (1267·07 to 1667·60)	1411·46 (1234·39 to 1615·01)	1372·62 (1207·10 to 1570·19)	1336·03 (1175·79 to 1520·86)	1293·31 (1134·47 to 1472·42)	1245·87 (1092·75 to 1421·07)	1202·95 (1052·34 to 1379·98)	1168·47 (1018·41 to 1348·79)	1140·45 (987·63 to 1326·69)	1115·34 (962·28 to 1306·27)
Low SDI	445·17 (337·34 to 594·27)	440·06 (336·63 to 588·49)	435·25 (335·89 to 582·96)	430·75 (335·11 to 571·39)	432·56 (335·56 to 566·99)	435·66 (337·11 to 572·72)	433·56 (335·91 to 571·30)	432·54 (335·86 to 570·89)	430·63 (333·93 to 569·94)	428·45 (330·77 to 566·64)
High-income	39·93 (37·35 to 42·66)	39·98 (37·43 to 42·76)	39·68 (37·13 to 42·37)	39·11 (36·42 to 41·96)	38·38 (35·77 to 41·23)	37·58 (34·88 to 40·38)	36·75 (33·92 to 39·74)	36·26 (33·42 to 39·36)	35·53 (32·75 to 38·76)	34·73 (31·99 to 37·99)
High-income North America	14·17 (13·71 to 14·67)	14·29 (13·81 to 14·81)	14·15 (13·36 to 14·35)	13·82 (12·91 to 13·92)	13·40 (12·65 to 13·65)	13·13 (12·49 to 13·51)	12·98 (12·43 to 13·40)	12·91 (12·28 to 13·25)	12·75 (12·00 to 12·93)	12·45 (12·00 to 12·93)
Canada	1·02 (0·90 to 1·14)	1·04 (0·92 to 1·16)	1·06 (0·94 to 1·18)	1·06 (0·93 to 1·19)	1·06 (0·93 to 1·20)	1·05 (0·91 to 1·20)	1·04 (0·89 to 1·20)	1·03 (0·87 to 1·22)	1·01 (0·85 to 1·21)	1·00 (0·84 to 1·21)
Greenland	0·01 (0·00 to 0·01)	0·00 (0·00 to 0·01)	0·00 (0·00 to 0·01)							
United States	13·14 (12·69 to 13·62)	13·23 (12·78 to 13·72)	13·09 (12·64 to 13·60)	12·76 (12·31 to 13·23)	12·33 (11·91 to 12·80)	12·07 (11·65 to 12·53)	11·94 (11·50 to 12·39)	11·87 (11·44 to 12·32)	11·73 (11·31 to 12·19)	11·45 (11·02 to 11·91)
Australasia	1·26 (1·06 to 1·47)	1·29 (1·09 to 1·52)	1·35 (1·14 to 1·60)	1·42 (1·19 to 1·68)	1·45 (1·22 to 1·75)	1·41 (1·17 to 1·71)	1·33 (1·10 to 1·62)	1·44 (1·17 to 1·78)	1·31 (1·07 to 1·62)	1·38 (1·12 to 1·74)
Australia	1·02 (0·84 to 1·22)	1·05 (0·86 to 1·26)	1·11 (0·90 to 1·35)	1·18 (0·96 to 1·44)	1·22 (0·99 to 1·49)	1·18 (0·96 to 1·45)	1·11 (0·91 to 1·37)	1·23 (1·00 to 1·53)	1·11 (0·90 to 1·38)	1·18 (0·95 to 1·50)
New Zealand	0·24 (0·21 to 0·27)	0·24 (0·21 to 0·27)	0·24 (0·21 to 0·28)	0·24 (0·21 to 0·27)	0·24 (0·21 to 0·27)	0·23 (0·20 to 0·26)	0·22 (0·19 to 0·26)	0·21 (0·18 to 0·25)	0·21 (0·18 to 0·24)	0·20 (0·17 to 0·24)
High-income Asia-Pacific	3·69 (3·43 to 3·99)	3·62 (3·35 to 3·89)	3·53 (3·26 to 3·81)	3·32 (3·06 to 3·61)	3·24 (2·98 to 3·51)	3·18 (2·93 to 3·46)	3·09 (2·83 to 3·38)	2·93 (2·66 to 3·22)	2·86 (2·59 to 3·17)	2·78 (2·51 to 3·09)
Brunei	0·03 (0·03 to 0·04)	0·03 (0·02 to 0·04)	0·03 (0·02 to 0·03)	0·03 (0·02 to 0·03)	0·03 (0·02 to 0·04)	0·03 (0·02 to 0·03)	0·03 (0·02 to 0·03)			
Japan	2·42 (2·24 to 2·62)	2·36 (2·17 to 2·57)	2·33 (2·14 to 2·54)	2·20 (2·02 to 2·41)	2·14 (1·96 to 2·36)	2·09 (1·90 to 2·30)	2·03 (1·84 to 2·26)	1·91 (1·72 to 2·15)	1·89 (1·69 to 2·13)	1·84 (1·64 to 2·09)
Singapore	0·09 (0·08 to 0·11)	0·09 (0·07 to 0·11)	0·09 (0·08 to 0·11)	0·09 (0·07 to 0·11)	0·09 (0·07 to 0·11)	0·09 (0·07 to 0·11)	0·08 (0·07 to 0·11)			
South Korea	1·14 (0·96 to 1·34)	1·13 (0·96 to 1·31)	1·07 (0·92 to 1·25)	0·99 (0·85 to 1·14)	0·98 (0·84 to 1·14)	0·97 (0·83 to 1·12)	0·95 (0·80 to 1·09)	0·90 (0·75 to 1·05)	0·86 (0·72 to 1·02)	0·83 (0·69 to 1·00)
Western Europe	13·70 (12·37 to 15·07)	13·70 (12·39 to 15·02)	13·59 (12·27 to 14·94)	13·55 (12·23 to 14·86)	13·38 (12·05 to 14·68)	13·08 (11·77 to 14·36)	12·65 (11·40 to 13·89)	12·34 (11·09 to 13·68)	12·05 (10·85 to 13·39)	11·72 (10·53 to 13·05)
Andorra	0·00 (0·00 to 0·00)									
Austria	0·18 (0·16 to 0·20)	0·17 (0·15 to 0·19)	0·18 (0·16 to 0·20)	0·18 (0·16 to 0·20)	0·19 (0·17 to 0·22)	0·19 (0·17 to 0·22)	0·18 (0·15 to 0·20)	0·18 (0·16 to 0·21)	0·19 (0·17 to 0·23)	0·18 (0·16 to 0·22)
Belgium	0·36 (0·30 to 0·44)	0·38 (0·31 to 0·46)	0·36 (0·30 to 0·43)	0·35 (0·29 to 0·42)	0·36 (0·30 to 0·44)	0·34 (0·28 to 0·41)	0·37 (0·30 to 0·45)	0·34 (0·27 to 0·42)	0·33 (0·26 to 0·40)	0·32 (0·25 to 0·40)
Cyprus	0·03 (0·02 to 0·03)	0·02 (0·02 to 0·02)								
Denmark	0·14 (0·12 to 0·16)	0·13 (0·11 to 0·15)	0·12 (0·10 to 0·14)	0·11 (0·09 to 0·13)	0·10 (0·09 to 0·12)	0·10 (0·08 to 0·11)	0·09 (0·07 to 0·11)	0·09 (0·07 to 0·10)	0·08 (0·07 to 0·10)	0·08 (0·07 to 0·10)
Finland	0·12 (0·10 to 0·13)	0·12 (0·10 to 0·13)	0·11 (0·10 to 0·13)	0·11 (0·09 to 0·13)	0·10 (0·09 to 0·12)	0·10 (0·09 to 0·12)	0·10 (0·09 to 0·12)	0·09 (0·08 to 0·10)	0·09 (0·08 to 0·11)	0·09 (0·07 to 0·11)
France	3·12 (2·55 to 3·77)	3·06 (2·50 to 3·70)	3·10 (2·51 to 3·76)	3·06 (2·47 to 3·67)	3·11 (2·51 to 3·80)	2·98 (2·41 to 3·66)	2·85 (2·29 to 3·53)	2·77 (2·23 to 3·42)	2·69 (2·17 to 3·32)	2·59 (2·10 to 3·20)
Germany	1·52 (1·37 to 1·69)	1·58 (1·42 to 1·75)	1·50 (1·36 to 1·66)	1·47 (1·33 to 1·63)	1·46 (1·30 to 1·63)	1·53 (1·35 to 1·72)	1·45 (1·28 to 1·64)	1·50 (1·30 to 1·73)	1·46 (1·26 to 1·72)	1·44 (1·23 to 1·72)
Greece	0·31 (0·27 to 0·35)	0·32 (0·28 to 0·37)	0·27 (0·23 to 0·31)	0·30 (0·26 to 0·34)	0·33 (0·29 to 0·39)	0·30 (0·26 to 0·35)	0·25 (0·22 to 0·29)	0·27 (0·23 to 0·31)	0·24 (0·21 to 0·29)	0·23 (0·19 to 0·27)
Iceland	0·01 (0·01 to 0·01)	0·01 (0·00 to 0·01)								
Ireland	0·23 (0·19 to 0·28)	0·23 (0·19 to 0·28)	0·24 (0·20 to 0·28)	0·24 (0·20 to 0·28)	0·24 (0·19 to 0·28)	0·23 (0·18 to 0·28)	0·22 (0·18 to 0·27)	0·21 (0·17 to 0·27)	0·20 (0·16 to 0·26)	0·20 (0·15 to 0·26)
Israel	0·47 (0·39 to 0·56)	0·46 (0·38 to 0·55)	0·46 (0·39 to 0·55)	0·46 (0·39 to 0·54)	0·46 (0·39 to 0·54)	0·46 (0·39 to 0·54)	0·46 (0·38 to 0·55)	0·45 (0·37 to 0·54)	0·44 (0·36 to 0·54)	0·43 (0·34 to 0·53)
Italy	1·20 (1·02 to 1·40)	1·16 (0·97 to 1·36)	1·16 (0·98 to 1·36)	1·16 (0·98 to 1·36)	1·10 (0·92 to 1·30)	1·05 (0·87 to 1·26)	1·02 (0·84 to 1·23)	0·97 (0·80 to 1·17)	0·92 (0·76 to 1·13)	0·88 (0·72 to 1·08)
Luxembourg	0·01 (0·01 to 0·02)	0·02 (0·02 to 0·02)	0·02 (0·02 to 0·03)	0·02 (0·02 to 0·02)						
Malta	0·01 (0·01 to 0·01)	0·01 (0·01 to 0·01)	0·01 (0·01 to 0·02)	0·01 (0·01 to 0·01)						
Netherlands	0·60 (0·50 to 0·72)	0·55 (0·45 to 0·65)	0·51 (0·43 to 0·61)	0·49 (0·41 to 0·58)	0·48 (0·40 to 0·57)	0·45 (0·37 to 0·54)	0·44 (0·36 to 0·53)	0·42 (0·34 to 0·51)	0·41 (0·33 to 0·50)	0·40 (0·32 to 0·49)

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Norway	0·15 (0·12 to 0·18)	0·15 (0·12 to 0·18)	0·14 (0·12 to 0·17)	0·15 (0·12 to 0·18)	0·14 (0·11 to 0·17)	0·13 (0·11 to 0·16)	0·13 (0·11 to 0·16)	0·13 (0·10 to 0·16)	0·13 (0·10 to 0·16)	0·13 (0·10 to 0·17)
Portugal	0·30 (0·28 to 0·32)	0·28 (0·26 to 0·30)	0·26 (0·25 to 0·28)	0·27 (0·25 to 0·29)	0·22 (0·21 to 0·24)	0·23 (0·21 to 0·24)	0·22 (0·21 to 0·24)	0·20 (0·19 to 0·22)	0·19 (0·18 to 0·20)	0·17 (0·16 to 0·19)
Spain	0·95 (0·82 to 1·10)	0·97 (0·82 to 1·12)	0·97 (0·83 to 1·13)	0·98 (0·83 to 1·15)	0·92 (0·78 to 1·08)	0·90 (0·76 to 1·06)	0·87 (0·74 to 1·04)	0·75 (0·63 to 0·90)	0·78 (0·65 to 0·93)	0·75 (0·62 to 0·91)
Sweden	0·26 (0·21 to 0·32)	0·26 (0·21 to 0·32)	0·26 (0·21 to 0·32)	0·27 (0·22 to 0·34)	0·28 (0·22 to 0·34)	0·29 (0·23 to 0·36)	0·29 (0·23 to 0·37)	0·30 (0·23 to 0·39)	0·28 (0·21 to 0·36)	0·28 (0·21 to 0·36)
Switzerland	0·17 (0·15 to 0·19)	0·16 (0·14 to 0·18)	0·15 (0·14 to 0·18)	0·17 (0·15 to 0·19)	0·16 (0·14 to 0·18)	0·16 (0·14 to 0·18)	0·15 (0·14 to 0·18)	0·17 (0·15 to 0·19)	0·16 (0·14 to 0·19)	0·16 (0·14 to 0·19)
United Kingdom	3·55 (3·10 to 4·04)	3·64 (3·19 to 4·16)	3·71 (3·22 to 4·21)	3·70 (3·21 to 4·23)	3·65 (3·19 to 4·18)	3·59 (3·12 to 4·10)	3·48 (3·02 to 3·98)	3·43 (2·97 to 3·94)	3·38 (2·93 to 3·89)	3·33 (2·86 to 3·86)
England	3·04 (2·67 to 3·46)	3·07 (2·68 to 3·49)	3·16 (2·75 to 3·58)	3·15 (2·73 to 3·59)	3·13 (2·73 to 3·58)	3·07 (2·67 to 3·52)	2·99 (2·58 to 3·43)	2·95 (2·54 to 3·39)	2·91 (2·49 to 3·36)	2·87 (2·45 to 3·34)
Northern Ireland	0·10 (0·09 to 0·13)	0·11 (0·09 to 0·13)	0·11 (0·09 to 0·14)	0·11 (0·09 to 0·14)	0·12 (0·09 to 0·15)	0·11 (0·09 to 0·14)	0·10 (0·08 to 0·12)	0·10 (0·09 to 0·13)	0·10 (0·09 to 0·12)	0·10 (0·09 to 0·12)
Scotland	0·26 (0·23 to 0·30)	0·29 (0·26 to 0·33)	0·28 (0·25 to 0·32)	0·27 (0·24 to 0·30)	0·25 (0·22 to 0·28)	0·26 (0·23 to 0·29)	0·24 (0·21 to 0·27)	0·23 (0·20 to 0·26)	0·23 (0·19 to 0·26)	0·23 (0·19 to 0·26)
Wales	0·14 (0·11 to 0·17)	0·17 (0·14 to 0·21)	0·15 (0·13 to 0·18)	0·17 (0·14 to 0·20)	0·15 (0·13 to 0·18)	0·15 (0·13 to 0·17)	0·15 (0·13 to 0·18)	0·15 (0·13 to 0·17)	0·14 (0·12 to 0·16)	0·14 (0·12 to 0·16)
Southern Latin America	7·11 (6·12 to 8·21)	7·10 (6·11 to 8·14)	7·06 (6·06 to 8·23)	7·00 (5·77 to 8·42)	6·91 (5·76 to 8·18)	6·78 (5·59 to 8·10)	6·68 (5·46 to 8·06)	6·64 (5·45 to 7·98)	6·55 (5·43 to 7·94)	6·38 (5·31 to 7·81)
Argentina	4·98 (4·20 to 5·82)	4·91 (4·15 to 5·77)	4·85 (4·11 to 5·71)	4·78 (3·99 to 5·71)	4·68 (3·91 to 5·54)	4·54 (3·81 to 5·36)	4·40 (3·62 to 5·24)	4·31 (3·49 to 5·21)	4·20 (3·41 to 5·11)	4·07 (3·31 to 4·98)
Chile	1·79 (1·28 to 2·42)	1·85 (1·33 to 2·52)	1·90 (1·36 to 2·58)	1·94 (1·37 to 2·67)	1·96 (1·39 to 2·69)	1·98 (1·40 to 2·72)	2·03 (1·44 to 2·88)	2·09 (1·45 to 3·02)	2·11 (1·44 to 3·07)	2·08 (1·41 to 3·12)
Uruguay	0·34 (0·29 to 0·40)	0·33 (0·28 to 0·39)	0·31 (0·27 to 0·36)	0·28 (0·24 to 0·32)	0·26 (0·23 to 0·30)	0·26 (0·22 to 0·30)	0·25 (0·21 to 0·29)	0·24 (0·20 to 0·29)	0·23 (0·19 to 0·28)	0·23 (0·18 to 0·28)
Central Europe, Eastern Europe, and Central Asia	31·79 (28·47 to 35·11)	31·44 (28·26 to 34·89)	31·02 (27·85 to 34·44)	30·81 (27·51 to 34·41)	30·65 (27·26 to 34·70)	30·10 (26·51 to 34·48)	29·84 (25·67 to 34·80)	29·47 (25·03 to 35·11)	28·68 (23·81 to 34·81)	27·60 (22·63 to 34·49)
Eastern Europe	11·33 (9·73 to 13·19)	11·16 (9·65 to 12·91)	10·88 (9·45 to 12·47)	10·74 (9·29 to 12·46)	10·75 (9·21 to 12·65)	10·54 (8·79 to 12·67)	10·62 (8·45 to 13·14)	10·70 (8·41 to 13·35)	10·48 (8·18 to 13·35)	10·09 (7·94 to 13·12)
Belarus	0·31 (0·26 to 0·36)	0·30 (0·25 to 0·35)	0·29 (0·24 to 0·34)	0·28 (0·24 to 0·34)	0·28 (0·23 to 0·33)	0·27 (0·23 to 0·33)	0·27 (0·22 to 0·32)	0·26 (0·22 to 0·31)	0·25 (0·21 to 0·30)	0·24 (0·20 to 0·29)
Estonia	0·05 (0·05 to 0·05)	0·05 (0·05 to 0·05)	0·05 (0·05 to 0·05)	0·04 (0·04 to 0·04)	0·05 (0·04 to 0·05)	0·03 (0·03 to 0·03)	0·04 (0·04 to 0·04)	0·03 (0·03 to 0·03)	0·03 (0·03 to 0·03)	0·03 (0·03 to 0·03)
Latvia	0·09 (0·08 to 0·10)	0·10 (0·09 to 0·11)	0·09 (0·08 to 0·10)	0·09 (0·08 to 0·10)	0·09 (0·08 to 0·10)	0·08 (0·07 to 0·09)	0·08 (0·07 to 0·09)	0·07 (0·06 to 0·08)	0·07 (0·06 to 0·07)	0·06 (0·06 to 0·07)
Lithuania	0·12 (0·11 to 0·13)	0·11 (0·10 to 0·13)	0·11 (0·10 to 0·12)	0·11 (0·10 to 0·13)	0·10 (0·09 to 0·12)	0·10 (0·09 to 0·12)	0·08 (0·07 to 0·09)			
Moldova	0·21 (0·19 to 0·24)	0·22 (0·19 to 0·25)	0·23 (0·20 to 0·26)	0·24 (0·21 to 0·27)	0·23 (0·20 to 0·26)	0·22 (0·19 to 0·25)	0·21 (0·18 to 0·24)	0·20 (0·17 to 0·23)	0·19 (0·16 to 0·22)	0·18 (0·15 to 0·21)
Russia	8·22 (6·76 to 9·82)	8·07 (6·72 to 9·65)	7·80 (6·49 to 9·30)	7·68 (6·33 to 9·29)	7·72 (6·33 to 9·43)	7·61 (6·14 to 9·42)	7·77 (5·90 to 9·92)	7·96 (5·86 to 10·38)	7·80 (5·66 to 10·53)	7·48 (5·48 to 10·42)
Ukraine	2·33 (1·95 to 2·75)	2·31 (1·93 to 2·70)	2·30 (1·95 to 2·68)	2·30 (1·93 to 2·69)	2·29 (1·89 to 2·73)	2·23 (1·84 to 2·68)	2·17 (1·77 to 2·65)	2·11 (1·71 to 2·59)	2·07 (1·66 to 2·57)	2·02 (1·63 to 2·52)
Central Europe	4·62 (4·18 to 5·07)	4·45 (4·02 to 4·89)	4·38 (3·93 to 4·85)	4·34 (3·89 to 4·81)	4·20 (3·77 to 4·67)	3·98 (3·58 to 4·43)	3·86 (3·46 to 4·31)	3·75 (3·36 to 4·22)	3·64 (3·24 to 4·15)	3·50 (3·12 to 4·01)
Albania	0·14 (0·12 to 0·16)	0·13 (0·11 to 0·15)	0·12 (0·11 to 0·14)	0·12 (0·10 to 0·14)						
Bosnia and Herzegovina	0·15 (0·13 to 0·17)	0·14 (0·12 to 0·16)	0·14 (0·12 to 0·16)	0·13 (0·11 to 0·16)	0·13 (0·11 to 0·15)	0·12 (0·10 to 0·14)				
Bulgaria	0·34 (0·29 to 0·41)	0·35 (0·29 to 0·41)	0·34 (0·29 to 0·40)	0·37 (0·31 to 0·43)	0·37 (0·31 to 0·43)	0·34 (0·28 to 0·39)	0·31 (0·27 to 0·37)	0·30 (0·26 to 0·35)	0·30 (0·25 to 0·35)	0·29 (0·25 to 0·35)
Croatia	0·09 (0·07 to 0·10)	0·08 (0·07 to 0·10)	0·08 (0·07 to 0·10)	0·08 (0·06 to 0·09)	0·07 (0·06 to 0·09)	0·07 (0·06 to 0·08)	0·07 (0·06 to 0·08)			
Czech Republic	0·28 (0·28 to 0·28)	0·29 (0·29 to 0·29)	0·29 (0·28 to 0·29)	0·29 (0·29 to 0·29)	0·28 (0·29 to 0·29)	0·28 (0·28 to 0·28)	0·27 (0·26 to 0·27)	0·26 (0·25 to 0·26)	0·24 (0·24 to 0·24)	0·24 (0·23 to 0·24)
Hungary	0·33 (0·28 to 0·38)	0·33 (0·28 to 0·38)	0·32 (0·28 to 0·37)	0·31 (0·27 to 0·36)	0·30 (0·26 to 0·35)	0·29 (0·24 to 0·34)	0·28 (0·23 to 0·33)	0·28 (0·23 to 0·34)	0·28 (0·23 to 0·34)	0·27 (0·21 to 0·33)
Macedonia	0·22 (0·19 to 0·25)	0·20 (0·17 to 0·23)	0·20 (0·17 to 0·23)	0·21 (0·18 to 0·24)	0·19 (0·16 to 0·22)	0·18 (0·15 to 0·20)	0·19 (0·16 to 0·21)	0·19 (0·17 to 0·22)	0·19 (0·17 to 0·23)	0·19 (0·16 to 0·22)
Montenegro	0·03 (0·03 to 0·04)	0·03 (0·02 to 0·04)	0·03 (0·02 to 0·03)							
Poland	1·17 (1·04 to 1·31)	1·18 (1·04 to 1·32)	1·21 (1·07 to 1·35)	1·23 (1·09 to 1·37)	1·17 (1·04 to 1·32)	1·10 (0·96 to 1·24)	1·06 (0·93 to 1·21)	1·01 (0·88 to 1·16)	0·95 (0·82 to 1·12)	0·91 (0·78 to 1·08)
Romania	1·10 (0·95 to 1·26)	0·96 (0·82 to 1·11)	0·89 (0·76 to 1·04)	0·83 (0·71 to 0·96)	0·78 (0·66 to 0·90)	0·72 (0·61 to 0·84)	0·69 (0·57 to 0·82)	0·67 (0·55 to 0·81)	0·65 (0·53 to 0·81)	0·62 (0·50 to 0·78)
Serbia	0·52 (0·46 to 0·59)	0·51 (0·44 to 0·57)	0·49 (0·43 to 0·56)	0·49 (0·42 to 0·56)	0·48 (0·41 to 0·57)	0·48 (0·41 to 0·56)	0·47 (0·39 to 0·56)	0·46 (0·38 to 0·56)	0·45 (0·37 to 0·56)	0·44 (0·36 to 0·55)
Slovakia	0·19 (0·18 to 0·19)	0·18 (0·18 to 0·19)	0·17 (0·17 to 0·18)	0·16 (0·16 to 0·17)						

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Slovenia	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)
Central Asia	15.84 (13.63 to 18.33)	15.83 (13.79 to 18.23)	15.76 (13.69 to 18.33)	15.73 (13.62 to 18.17)	15.69 (13.47 to 18.08)	15.58 (13.37 to 18.01)	15.36 (13.09 to 17.87)	15.02 (12.57 to 18.01)	14.56 (12.08 to 17.99)	14.00 (11.50 to 17.42)
Armenia	0.36 (0.30 to 0.42)	0.35 (0.29 to 0.41)	0.33 (0.28 to 0.39)	0.32 (0.27 to 0.39)	0.31 (0.26 to 0.37)	0.30 (0.25 to 0.36)	0.29 (0.24 to 0.34)	0.28 (0.23 to 0.34)	0.26 (0.22 to 0.32)	0.25 (0.20 to 0.31)
Azerbaijan	2.01 (1.62 to 2.48)	2.00 (1.61 to 2.44)	1.97 (1.59 to 2.43)	1.95 (1.57 to 2.38)	1.92 (1.52 to 2.34)	1.87 (1.49 to 2.29)	1.81 (1.46 to 2.24)	1.74 (1.38 to 2.16)	1.66 (1.33 to 2.11)	1.57 (1.26 to 2.00)
Georgia	0.45 (0.35 to 0.57)	0.43 (0.34 to 0.55)	0.41 (0.31 to 0.54)	0.39 (0.30 to 0.50)	0.37 (0.28 to 0.47)	0.34 (0.26 to 0.44)	0.32 (0.24 to 0.41)	0.30 (0.22 to 0.40)	0.29 (0.20 to 0.39)	0.27 (0.19 to 0.38)
Kazakhstan	2.56 (1.93 to 3.34)	2.61 (2.09 to 3.27)	2.62 (2.17 to 3.18)	2.64 (2.21 to 3.14)	2.67 (2.22 to 3.21)	2.68 (2.20 to 3.30)	2.67 (2.08 to 3.37)	2.62 (1.97 to 3.51)	2.53 (1.83 to 3.56)	2.42 (1.69 to 3.53)
Kyrgyzstan	1.26 (1.01 to 1.55)	1.28 (1.04 to 1.57)	1.31 (1.05 to 1.61)	1.33 (1.07 to 1.63)	1.36 (1.07 to 1.66)	1.36 (1.09 to 1.67)	1.36 (1.09 to 1.68)	1.34 (1.07 to 1.66)	1.30 (1.05 to 1.66)	1.26 (1.01 to 1.60)
Mongolia	0.51 (0.42 to 0.61)	0.50 (0.41 to 0.61)	0.49 (0.40 to 0.58)	0.48 (0.39 to 0.57)	0.46 (0.39 to 0.55)	0.45 (0.37 to 0.53)	0.44 (0.36 to 0.52)	0.43 (0.35 to 0.51)	0.41 (0.34 to 0.50)	0.40 (0.33 to 0.48)
Tajikistan	2.01 (1.64 to 2.43)	2.00 (1.64 to 2.42)	2.02 (1.68 to 2.41)	2.08 (1.74 to 2.46)	2.15 (1.81 to 2.56)	2.21 (1.84 to 2.64)	2.24 (1.85 to 2.70)	2.22 (1.84 to 2.73)	2.16 (1.82 to 2.73)	2.05 (1.75 to 2.65)
Turkmenistan	1.29 (1.02 to 1.62)	1.24 (0.99 to 1.56)	1.20 (0.96 to 1.52)	1.17 (0.93 to 1.49)	1.14 (0.91 to 1.45)	1.12 (0.89 to 1.42)	1.09 (0.87 to 1.38)	1.08 (0.87 to 1.37)	1.04 (0.83 to 1.32)	1.00 (0.81 to 1.27)
Uzbekistan	5.40 (4.36 to 6.66)	5.42 (4.38 to 6.63)	5.40 (4.35 to 6.66)	5.37 (4.33 to 6.57)	5.33 (4.22 to 6.51)	5.26 (4.21 to 6.45)	5.15 (4.14 to 6.38)	5.00 (3.98 to 6.21)	4.85 (3.90 to 6.18)	4.66 (3.74 to 5.93)
Latin America and Caribbean	91.50 (80.19 to 105.10)	88.12 (77.02 to 101.33)	85.28 (74.56 to 98.82)	82.87 (72.49 to 96.05)	80.37 (70.04 to 93.43)	77.78 (67.82 to 91.37)	75.30 (65.63 to 88.09)	73.04 (63.62 to 85.75)	70.55 (61.47 to 83.03)	67.81 (58.94 to 79.93)
Central Latin America	33.47 (30.29 to 37.10)	32.62 (29.32 to 36.25)	31.86 (28.52 to 35.57)	31.21 (27.80 to 35.06)	30.52 (26.99 to 34.50)	29.63 (26.08 to 33.56)	28.73 (25.20 to 32.78)	27.93 (24.38 to 32.20)	27.09 (23.55 to 31.43)	26.10 (22.56 to 30.60)
Colombia	9.18 (7.75 to 10.87)	9.20 (7.77 to 10.88)	9.15 (7.71 to 10.85)	9.05 (7.68 to 10.75)	8.81 (7.46 to 10.50)	8.40 (7.12 to 9.98)	7.99 (6.75 to 9.51)	7.73 (6.53 to 9.19)	7.50 (6.35 to 8.95)	7.18 (6.08 to 8.63)
Costa Rica	0.47 (0.41 to 0.53)	0.46 (0.41 to 0.53)	0.46 (0.41 to 0.52)	0.46 (0.40 to 0.52)	0.45 (0.40 to 0.51)	0.44 (0.39 to 0.51)	0.44 (0.38 to 0.51)	0.43 (0.37 to 0.49)	0.42 (0.37 to 0.49)	0.41 (0.35 to 0.48)
El Salvador	0.48 (0.40 to 0.59)	0.44 (0.37 to 0.54)	0.41 (0.34 to 0.50)	0.39 (0.32 to 0.48)	0.37 (0.31 to 0.46)	0.36 (0.30 to 0.44)	0.35 (0.29 to 0.43)	0.34 (0.28 to 0.41)	0.32 (0.27 to 0.40)	0.31 (0.25 to 0.38)
Guatemala	2.91 (2.26 to 3.63)	2.83 (2.20 to 3.57)	2.81 (2.17 to 3.55)	2.84 (2.19 to 3.56)	2.87 (2.21 to 3.65)	2.87 (2.21 to 3.68)	2.85 (2.19 to 3.70)	2.81 (2.15 to 3.69)	2.75 (2.06 to 3.64)	2.68 (1.99 to 3.55)
Honduras	1.96 (1.66 to 2.30)	1.88 (1.59 to 2.21)	1.80 (1.52 to 2.13)	1.72 (1.46 to 2.06)	1.67 (1.40 to 1.98)	1.61 (1.35 to 1.92)	1.56 (1.30 to 1.89)	1.53 (1.26 to 1.87)	1.48 (1.21 to 1.83)	1.43 (1.16 to 1.79)
Mexico	13.75 (12.62 to 14.92)	13.29 (12.11 to 14.54)	12.85 (11.66 to 14.21)	12.44 (11.24 to 13.85)	12.08 (10.82 to 13.53)	11.74 (10.44 to 13.27)	11.40 (10.07 to 13.02)	11.04 (9.70 to 12.73)	10.67 (9.33 to 12.43)	10.24 (8.86 to 11.99)
Nicaragua	0.97 (0.84 to 1.12)	0.93 (0.80 to 1.09)	0.90 (0.75 to 1.06)	0.86 (0.72 to 1.02)	0.83 (0.68 to 0.99)	0.80 (0.65 to 0.97)	0.76 (0.62 to 0.93)	0.73 (0.60 to 0.89)	0.69 (0.57 to 0.85)	0.65 (0.54 to 0.81)
Panama	0.43 (0.38 to 0.49)	0.44 (0.38 to 0.50)	0.43 (0.38 to 0.50)	0.43 (0.37 to 0.49)	0.42 (0.37 to 0.48)	0.42 (0.36 to 0.48)	0.41 (0.35 to 0.48)	0.41 (0.34 to 0.48)	0.40 (0.33 to 0.47)	0.39 (0.32 to 0.46)
Venezuela	3.31 (2.77 to 3.93)	3.15 (2.62 to 3.70)	3.05 (2.55 to 3.60)	3.03 (2.54 to 3.61)	3.02 (2.51 to 3.60)	2.99 (2.47 to 3.56)	2.96 (2.43 to 3.55)	2.91 (2.39 to 3.54)	2.85 (2.31 to 3.47)	2.82 (2.32 to 3.49)
Andean Latin America	11.55 (9.57 to 13.82)	10.77 (8.97 to 12.87)	10.17 (8.47 to 12.02)	9.80 (8.20 to 11.63)	9.49 (8.00 to 11.21)	9.20 (7.79 to 10.88)	8.92 (7.64 to 10.42)	8.64 (7.47 to 10.06)	8.34 (7.23 to 9.72)	8.01 (6.96 to 9.34)
Bolivia	3.81 (2.84 to 5.07)	3.59 (2.69 to 4.78)	3.42 (2.56 to 4.59)	3.28 (2.46 to 4.43)	3.19 (2.38 to 4.29)	3.11 (2.34 to 4.19)	3.02 (2.25 to 4.05)	2.91 (2.20 to 3.90)	2.82 (2.13 to 3.80)	2.72 (2.06 to 3.66)
Ecuador	2.64 (2.31 to 3.00)	2.59 (2.28 to 2.93)	2.52 (2.24 to 2.83)	2.46 (2.19 to 2.75)	2.37 (2.13 to 2.66)	2.28 (2.04 to 2.53)	2.21 (1.98 to 2.45)	2.16 (1.93 to 2.41)	2.09 (1.87 to 2.35)	2.02 (1.78 to 2.27)
Peru	5.11 (4.19 to 6.07)	4.59 (3.81 to 5.45)	4.23 (3.53 to 5.06)	4.06 (3.36 to 4.85)	3.93 (3.25 to 4.65)	3.81 (3.12 to 4.51)	3.69 (3.02 to 4.43)	3.57 (2.92 to 4.28)	3.44 (2.82 to 4.12)	3.28 (2.71 to 3.93)
Caribbean	17.43 (12.38 to 24.62)	17.16 (12.23 to 24.33)	16.76 (11.96 to 23.87)	16.25 (11.48 to 23.21)	15.64 (10.99 to 22.29)	15.02 (10.61 to 21.52)	14.44 (10.16 to 20.67)	13.88 (9.86 to 19.90)	13.34 (9.54 to 19.23)	12.84 (9.17 to 18.69)
Antigua and Barbuda	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)	0.01 (0.01 to 0.02)
The Bahamas	0.07 (0.06 to 0.09)	0.08 (0.06 to 0.09)	0.08 (0.06 to 0.10)	0.08 (0.06 to 0.10)	0.08 (0.06 to 0.10)	0.07 (0.06 to 0.10)	0.08 (0.06 to 0.10)			
Barbados	0.05 (0.03 to 0.07)	0.05 (0.03 to 0.07)	0.04 (0.03 to 0.07)	0.04 (0.03 to 0.07)	0.04 (0.03 to 0.07)	0.04 (0.03 to 0.07)	0.04 (0.03 to 0.06)			
Belize	0.10 (0.07 to 0.14)	0.10 (0.07 to 0.14)	0.10 (0.07 to 0.14)	0.09 (0.07 to 0.13)	0.09 (0.07 to 0.13)	0.10 (0.07 to 0.14)	0.09 (0.07 to 0.13)			
Bermuda	0.01 (0.00 to 0.01)	0.01 (0.00 to 0.01)	0.01 (0.00 to 0.01)	0.01 (0.00 to 0.01)	0.01 (0.00 to 0.01)	0.01 (0.00 to 0.01)	0.00 (0.00 to 0.01)			
Cuba	1.60 (1.32 to 1.93)	1.55 (1.26 to 1.87)	1.50 (1.22 to 1.82)	1.45 (1.18 to 1.77)	1.40 (1.13 to 1.73)	1.38 (1.10 to 1.72)	1.35 (1.06 to 1.71)	1.32 (1.04 to 1.71)	1.28 (0.99 to 1.67)	1.24 (0.95 to 1.65)
Dominica	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)	0.02 (0.01 to 0.02)
Dominican Republic	2.33 (1.74 to 3.05)	2.26 (1.70 to 2.99)	2.18 (1.65 to 2.86)	2.11 (1.60 to 2.78)	2.05 (1.55 to 2.70)	2.01 (1.51 to 2.67)	1.96 (1.47 to 2.60)	1.91 (1.44 to 2.53)	1.85 (1.38 to 2.45)	1.77 (1.32 to 2.35)
Grenada	0.02 (0.02 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)	0.02 (0.01 to 0.03)

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Guyana	0.23 (0·18 to 0·30)	0.22 (0·17 to 0·28)	0·21 (0·16 to 0·27)	0·20 (0·15 to 0·27)	0·20 (0·15 to 0·27)	0·20 (0·15 to 0·26)	0·19 (0·14 to 0·26)	0·19 (0·14 to 0·26)	0·19 (0·14 to 0·26)	0·18 (0·13 to 0·25)
Haiti	10·81 (6·56 to 17·37)	10·71 (6·41 to 16·93)	10·50 (6·29 to 16·86)	10·17 (6·11 to 16·22)	9·71 (5·86 to 15·62)	9·23 (5·56 to 14·97)	8·80 (5·22 to 14·26)	8·38 (4·99 to 13·59)	8·01 (4·85 to 13·24)	7·69 (4·69 to 12·81)
Jamaica	0·80 (0·72 to 0·89)	0·79 (0·70 to 0·87)	0·77 (0·68 to 0·86)	0·76 (0·66 to 0·86)	0·74 (0·64 to 0·85)	0·72 (0·61 to 0·85)	0·70 (0·58 to 0·84)	0·68 (0·55 to 0·83)	0·66 (0·53 to 0·82)	0·64 (0·50 to 0·81)
Puerto Rico	0·32 (0·23 to 0·42)	0·32 (0·23 to 0·42)	0·32 (0·24 to 0·41)	0·31 (0·24 to 0·41)	0·31 (0·24 to 0·40)	0·30 (0·23 to 0·39)	0·29 (0·22 to 0·37)	0·28 (0·21 to 0·36)	0·27 (0·20 to 0·36)	0·26 (0·19 to 0·35)
Saint Lucia	0·04 (0·03 to 0·05)	0·03 (0·03 to 0·05)	0·03 (0·02 to 0·05)							
Saint Vincent and the Grenadines	0·02 (0·02 to 0·03)									
Suriname	0·20 (0·16 to 0·24)	0·19 (0·15 to 0·23)	0·18 (0·14 to 0·22)	0·17 (0·13 to 0·21)	0·16 (0·13 to 0·21)	0·16 (0·12 to 0·20)	0·15 (0·12 to 0·20)	0·15 (0·11 to 0·20)	0·15 (0·11 to 0·19)	0·14 (0·11 to 0·19)
Trinidad and Tobago	0·25 (0·21 to 0·30)	0·24 (0·20 to 0·29)	0·23 (0·19 to 0·28)	0·23 (0·19 to 0·28)	0·22 (0·18 to 0·27)	0·22 (0·17 to 0·27)	0·21 (0·17 to 0·26)	0·20 (0·16 to 0·26)	0·20 (0·16 to 0·25)	0·19 (0·15 to 0·24)
Virgin Islands, U.S.	0·01 (0·01 to 0·02)	0·01 (0·01 to 0·01)								
Tropical Latin America	29·05 (26·30 to 31·87)	27·56 (24·92 to 30·24)	26·49 (23·76 to 29·03)	25·60 (23·04 to 28·13)	24·72 (22·20 to 27·20)	23·93 (21·56 to 26·39)	23·21 (20·89 to 25·65)	22·59 (20·25 to 25·02)	21·78 (19·53 to 24·31)	20·86 (18·66 to 23·38)
Brazil	27·87 (25·28 to 30·50)	26·50 (23·96 to 29·01)	25·50 (22·90 to 27·92)	24·66 (21·45 to 26·18)	23·82 (20·77 to 25·50)	23·07 (20·08 to 24·76)	22·38 (19·48 to 24·17)	21·79 (18·77 to 23·52)	21·01 (17·94 to 22·53)	20·12
Paraguay	1·18 (0·97 to 1·41)	1·06 (0·88 to 1·27)	0·99 (0·81 to 1·19)	0·94 (0·77 to 1·15)	0·90 (0·73 to 1·11)	0·86 (0·70 to 1·06)	0·83 (0·67 to 1·02)	0·80 (0·65 to 0·99)	0·77 (0·62 to 0·95)	0·74 (0·60 to 0·93)
Southeast Asia, East Asia, and Oceania	323·42 (256·13 to 405·20)	312·64 (247·16 to 394·13)	302·74 (238·20 to 381·35)	290·91 (226·92 to 361·91)	277·53 (218·19 to 344·52)	265·22 (209·78 to 327·28)	249·57 (201·78 to 306·87)	238·21 (192·83 to 291·38)	230·24 (187·00 to 283·94)	221·16 (178·89 to 273·10)
East Asia	180·62 (122·38 to 253·42)	175·13 (118·92 to 243·23)	170·41 (116·50 to 236·20)	162·93 (113·81 to 222·21)	153·62 (108·44 to 206·84)	143·77 (102·30 to 195·66)	134·61 (96·76 to 181·97)	127·25 (90·77 to 171·98)	123·50 (88·20 to 169·77)	118·87 (84·29 to 164·36)
China	176·45 (118·71 to 248·49)	171·14 (115·83 to 238·73)	166·56 (113·55 to 232·11)	159·29 (111·13 to 218·96)	150·26 (106·42 to 202·44)	140·21 (99·74 to 191·21)	130·80 (93·13 to 177·58)	123·67 (88·39 to 168·13)	119·92 (84·49 to 164·91)	115·38 (81·11 to 160·95)
North Korea	2·99 (1·83 to 4·60)	2·83 (1·73 to 4·36)	2·73 (1·68 to 4·17)	2·65 (1·61 to 4·05)	2·57 (1·54 to 3·93)	2·51 (1·53 to 3·97)	2·47 (1·50 to 3·93)	2·44 (1·49 to 3·88)	2·38 (1·48 to 3·86)	2·29 (1·42 to 3·73)
Taiwan	1·19 (0·85 to 1·63)	1·16 (0·83 to 1·58)	1·12 (0·79 to 1·53)	0·99 (0·70 to 1·33)	0·79 (0·57 to 1·06)	1·06 (0·77 to 1·41)	1·33 (1·00 to 1·77)	1·14 (0·86 to 1·50)	1·20 (0·90 to 1·58)	1·21 (0·91 to 1·59)
Southeast Asia	136·17 (116·90 to 158·62)	131·18 (113·97 to 150·52)	126·71 (112·19 to 143·77)	122·83 (109·52 to 138·60)	119·04 (105·73 to 134·43)	114·82 (101·14 to 130·52)	110·46 (96·27 to 127·32)	106·54 (90·88 to 125·54)	102·42 (85·29 to 122·90)	98·07 (79·77 to 120·44)
Cambodia	6·15 (5·01 to 7·46)	5·85 (4·84 to 6·98)	5·59 (4·69 to 6·58)	5·35 (4·54 to 6·22)	5·15 (4·38 to 5·97)	4·93 (4·20 to 5·73)	4·72 (3·94 to 5·54)	4·52 (3·71 to 5·40)	4·36 (3·48 to 5·36)	4·20 (3·31 to 5·29)
Indonesia	59·55 (51·66 to 68·67)	57·96 (52·10 to 64·86)	56·30 (51·85 to 61·22)	54·63 (51·60 to 58·12)	52·92 (49·66 to 56·14)	50·85 (46·50 to 55·31)	48·67 (43·09 to 54·57)	46·91 (40·04 to 54·23)	45·07 (37·29 to 53·60)	43·17 (34·64 to 53·05)
Laos	6·19 (3·90 to 9·55)	5·82 (3·69 to 9·02)	5·48 (3·45 to 8·51)	5·19 (3·31 to 8·14)	4·92 (3·10 to 7·75)	4·70 (2·99 to 7·30)	4·48 (2·84 to 6·98)	4·26 (2·73 to 6·59)	4·05 (2·61 to 6·28)	3·88 (2·52 to 6·09)
Malaysia	2·00 (1·79 to 2·23)	1·99 (1·79 to 2·21)	2·01 (1·81 to 2·23)	2·11 (1·90 to 2·33)	2·15 (1·93 to 2·38)	2·17 (1·92 to 2·42)	2·18 (1·91 to 2·49)	2·18 (1·88 to 2·52)	2·17 (1·83 to 2·56)	2·12 (1·75 to 2·55)
Maldives	0·05 (0·04 to 0·06)	0·04 (0·03 to 0·05)	0·04 (0·03 to 0·05)	0·04 (0·03 to 0·05)						
Mauritius	0·17 (0·14 to 0·19)	0·16 (0·14 to 0·19)	0·15 (0·13 to 0·18)	0·14 (0·12 to 0·17)	0·14 (0·12 to 0·16)	0·13 (0·11 to 0·16)	0·13 (0·11 to 0·16)	0·13 (0·10 to 0·16)	0·12 (0·10 to 0·15)	0·12 (0·09 to 0·15)
Myanmar	14·26 (11·30 to 17·72)	13·32 (10·84 to 16·04)	12·49 (10·24 to 14·97)	11·65 (9·58 to 13·98)	10·86 (8·84 to 13·00)	10·14 (8·19 to 12·22)	9·55 (7·50 to 11·79)	9·06 (6·95 to 11·39)	8·60 (6·52 to 10·97)	8·17 (6·08 to 10·77)
Philippines	25·33 (21·03 to 30·69)	24·53 (20·70 to 29·05)	23·74 (20·32 to 27·76)	23·20 (19·89 to 26·94)	22·70 (19·39 to 26·41)	22·22 (18·57 to 26·31)	21·73 (17·83 to 26·11)	21·18 (16·93 to 25·90)	20·52 (16·18 to 25·61)	19·83 (15·44 to 25·16)
Sri Lanka	2·22 (1·68 to 2·85)	1·83 (1·39 to 2·28)	1·71 (1·31 to 2·14)	1·70 (1·30 to 2·17)	1·72 (1·28 to 2·24)	1·69 (1·22 to 2·26)	1·61 (1·12 to 2·25)	1·52 (1·03 to 2·22)	1·42 (0·94 to 2·16)	1·30 (0·84 to 2·05)
Seychelles	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·02)			
Thailand	3·15 (2·42 to 4·07)	3·04 (2·34 to 3·94)	2·99 (2·30 to 3·83)	3·00 (2·29 to 3·81)	2·99 (2·28 to 3·79)	2·93 (2·25 to 3·71)	2·82 (2·16 to 3·59)	2·73 (2·08 to 3·48)	2·63 (2·02 to 3·39)	2·46 (1·87 to 3·20)
Timor-Leste	0·98 (0·69 to 1·36)	0·96 (0·68 to 1·32)	0·94 (0·67 to 1·30)	0·92 (0·66 to 1·27)	0·91 (0·65 to 1·24)	0·88 (0·63 to 1·20)	0·85 (0·60 to 1·16)	0·82 (0·58 to 1·13)	0·80 (0·56 to 1·10)	0·77 (0·54 to 1·08)
Vietnam	15·93 (11·71 to 21·02)	15·49 (11·26 to 20·66)	15·10 (10·90 to 20·24)	14·73 (10·36 to 20·10)	14·38 (9·98 to 20·05)	14·01 (9·73 to 20·03)	13·54 (9·28 to 19·65)	13·06 (8·94 to 19·46)	12·53 (8·49 to 18·80)	11·89 (7·95 to 18·06)
Oceania	6·63 (4·52 to 9·61)	6·33 (4·32 to 9·15)	5·62 (3·87 to 8·21)	5·16 (3·54 to 7·54)	4·88 (3·34 to 7·14)	4·63 (3·20 to 6·73)	4·50 (3·09 to 6·53)	4·42 (3·07 to 6·42)	4·32 (3·00 to 6·30)	4·21 (2·94 to 6·15)
American Samoa	0·02 (0·01 to 0·02)	0·01 (0·01 to 0·01)	0·01 (0·01 to 0·02)	0·01 (0·01 to 0·02)						
Federated States of Micronesia	0·03 (0·02 to 0·04)	0·03 (0·02 to 0·04)	0·02 (0·02 to 0·03)	0·02 (0·01 to 0·02)						
Fiji	0·16 (0·13 to 0·19)	0·15 (0·12 to 0·18)	0·14 (0·12 to 0·17)	0·14 (0·12 to 0·17)	0·15 (0·12 to 0·17)	0·15 (0·13 to 0·18)	0·15 (0·13 to 0·18)	0·14 (0·12 to 0·17)	0·14 (0·11 to 0·17)	0·14 (0·11 to 0·17)
Guam	0·04 (0·03 to 0·04)									

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Kiribati	0.06 (0.05 to 0.07)	0.06 (0.05 to 0.07)	0.05 (0.04 to 0.06)	0.05 (0.04 to 0.06)	0.05 (0.04 to 0.06)	0.04 (0.04 to 0.06)	0.04 (0.03 to 0.05)			
Marshall Islands	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.03)	0.02 (0.02 to 0.02)	0.02 (0.01 to 0.02)			
Northern Mariana Islands	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)	0.01 (0.01 to 0.01)
Papua New Guinea	5.55 (3.72 to 8.15)	5.31 (3.57 to 7.79)	4.71 (3.18 to 6.98)	4.31 (2.91 to 6.43)	4.08 (2.73 to 6.06)	3.86 (2.61 to 5.73)	3.75 (2.52 to 5.54)	3.69 (2.51 to 5.44)	3.61 (2.46 to 5.37)	3.52 (2.41 to 5.24)
Samoa	0.05 (0.03 to 0.06)	0.04 (0.03 to 0.06)	0.04 (0.03 to 0.05)	0.03 (0.02 to 0.05)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)
Solomon Islands	0.27 (0.18 to 0.40)	0.26 (0.17 to 0.38)	0.23 (0.16 to 0.34)	0.21 (0.14 to 0.31)	0.20 (0.13 to 0.29)	0.19 (0.13 to 0.27)	0.18 (0.12 to 0.26)	0.17 (0.12 to 0.26)	0.17 (0.12 to 0.25)	0.16 (0.11 to 0.24)
Tonga	0.04 (0.03 to 0.05)	0.04 (0.03 to 0.05)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.03 (0.02 to 0.04)	0.02 (0.02 to 0.03)				
Vanuatu	0.12 (0.08 to 0.17)	0.11 (0.07 to 0.16)	0.10 (0.07 to 0.15)	0.09 (0.06 to 0.13)	0.09 (0.06 to 0.13)	0.08 (0.06 to 0.12)	0.08 (0.05 to 0.11)			
North Africa and Middle East	170.31 (147.00 to 196.40)	168.60 (145.01 to 195.01)	167.35 (144.28 to 193.87)	166.55 (143.96 to 193.24)	165.28 (142.29 to 193.22)	163.42 (140.57 to 191.93)	161.20 (138.32 to 189.69)	157.60 (134.65 to 186.20)	153.40 (131.28 to 181.70)	148.55 (126.87 to 176.93)
North Africa and Middle East	170.31 (147.00 to 196.40)	168.60 (145.01 to 195.01)	167.35 (144.28 to 193.87)	166.55 (143.96 to 193.24)	165.28 (142.29 to 193.22)	163.42 (140.57 to 191.93)	161.20 (138.32 to 189.69)	157.60 (134.65 to 186.20)	153.40 (131.28 to 181.70)	148.55 (126.87 to 176.93)
Afghanistan	22.75 (18.12 to 27.87)	22.30 (18.04 to 27.16)	21.79 (17.66 to 26.50)	21.14 (17.11 to 25.58)	20.42 (16.57 to 24.76)	19.76 (15.98 to 24.01)	19.05 (15.44 to 23.30)	18.44 (14.91 to 22.80)	17.93 (14.43 to 22.15)	17.54 (14.00 to 21.79)
Algeria	15.15 (13.26 to 17.33)	15.52 (13.64 to 17.68)	15.85 (13.90 to 17.94)	16.10 (14.19 to 18.27)	16.11 (14.25 to 18.22)	16.07 (14.19 to 18.10)	15.84 (14.01 to 17.86)	15.53 (13.66 to 17.56)	15.11 (13.23 to 17.18)	14.57 (12.74 to 16.68)
Bahrain	0.11 (0.10 to 0.13)	0.11 (0.10 to 0.13)	0.11 (0.10 to 0.13)	0.11 (0.10 to 0.13)	0.11 (0.09 to 0.13)	0.11 (0.09 to 0.13)	0.11 (0.09 to 0.13)	0.11 (0.09 to 0.13)	0.11 (0.09 to 0.13)	0.10 (0.09 to 0.12)
Egypt	26.63 (21.99 to 32.24)	26.93 (22.27 to 32.67)	27.39 (22.57 to 33.27)	28.13 (23.33 to 34.33)	29.00 (23.90 to 35.45)	29.69 (24.59 to 36.11)	29.76 (24.59 to 36.24)	29.04 (24.09 to 35.25)	27.89 (23.17 to 33.88)	26.48 (22.09 to 32.35)
Iran	12.17 (10.71 to 13.74)	11.87 (10.30 to 13.46)	11.60 (10.00 to 13.40)	11.35 (9.59 to 13.16)	10.97 (9.30 to 12.74)	10.21 (8.62 to 11.98)	10.05 (8.49 to 11.89)	9.86 (8.27 to 11.68)	9.64 (8.03 to 11.38)	9.27 (7.75 to 11.02)
Iraq	15.65 (12.04 to 20.32)	15.82 (12.10 to 20.62)	15.96 (12.28 to 20.76)	16.02 (12.31 to 20.84)	16.04 (12.34 to 20.85)	16.10 (12.32 to 21.07)	16.03 (12.15 to 20.87)	15.80 (12.11 to 20.59)	15.63 (12.03 to 20.55)	15.39 (11.89 to 20.34)
Jordan	1.10 (0.91 to 1.33)	1.10 (0.90 to 1.33)	1.09 (0.89 to 1.34)	1.08 (0.89 to 1.34)	1.07 (0.87 to 1.33)	1.07 (0.87 to 1.33)	1.07 (0.86 to 1.34)	1.06 (0.85 to 1.33)	1.04 (0.83 to 1.31)	1.01 (0.81 to 1.28)
Kuwait	0.37 (0.32 to 0.43)	0.38 (0.33 to 0.44)	0.40 (0.34 to 0.46)	0.44 (0.38 to 0.51)	0.43 (0.36 to 0.50)	0.41 (0.35 to 0.47)	0.41 (0.34 to 0.48)	0.41 (0.35 to 0.49)	0.42 (0.35 to 0.49)	0.41 (0.35 to 0.49)
Lebanon	0.50 (0.40 to 0.61)	0.48 (0.39 to 0.59)	0.48 (0.39 to 0.58)	0.48 (0.39 to 0.58)	0.49 (0.41 to 0.59)	0.52 (0.43 to 0.62)	0.54 (0.45 to 0.66)	0.57 (0.46 to 0.69)	0.58 (0.48 to 0.71)	0.59 (0.48 to 0.72)
Libya	1.39 (1.15 to 1.68)	1.39 (1.15 to 1.68)	1.39 (1.15 to 1.69)	1.36 (1.13 to 1.66)	1.32 (1.09 to 1.61)	1.31 (1.09 to 1.59)	1.26 (1.05 to 1.54)	1.21 (1.01 to 1.46)	1.15 (0.96 to 1.40)	1.09 (0.91 to 1.33)
Morocco	10.48 (9.26 to 11.78)	10.20 (9.00 to 11.52)	9.98 (8.71 to 11.30)	9.78 (8.51 to 11.12)	9.59 (8.28 to 11.13)	9.39 (8.04 to 11.00)	9.11 (7.71 to 10.84)	8.79 (7.36 to 10.58)	8.43 (7.00 to 10.26)	8.04 (6.63 to 9.91)
Palestine	0.82 (0.72 to 0.94)	0.82 (0.71 to 0.93)	0.81 (0.69 to 0.93)	0.80 (0.68 to 0.94)	0.81 (0.68 to 0.96)	0.84 (0.70 to 1.00)	0.86 (0.70 to 1.04)	0.86 (0.70 to 1.06)	0.84 (0.69 to 1.05)	0.81 (0.66 to 1.02)
Oman	0.39 (0.33 to 0.46)	0.40 (0.34 to 0.48)	0.42 (0.35 to 0.49)	0.43 (0.36 to 0.50)	0.44 (0.37 to 0.51)	0.44 (0.37 to 0.51)	0.44 (0.37 to 0.52)	0.44 (0.37 to 0.52)	0.43 (0.36 to 0.52)	0.43 (0.35 to 0.51)
Qatar	0.08 (0.07 to 0.10)	0.09 (0.07 to 0.10)	0.09 (0.08 to 0.11)	0.10 (0.08 to 0.12)	0.10 (0.09 to 0.12)	0.11 (0.09 to 0.13)	0.11 (0.10 to 0.13)	0.12 (0.10 to 0.14)	0.12 (0.10 to 0.14)	0.12 (0.10 to 0.14)
Saudi Arabia	6.85 (5.88 to 7.89)	6.68 (5.76 to 7.70)	6.53 (5.59 to 7.54)	6.45 (5.52 to 7.52)	6.27 (5.33 to 7.37)	6.10 (5.18 to 7.21)	6.04 (5.11 to 7.20)	5.86 (4.91 to 7.05)	5.68 (4.73 to 6.88)	5.44 (4.52 to 6.66)
Sudan	26.20 (22.73 to 30.02)	25.88 (22.36 to 29.60)	25.60 (22.02 to 29.55)	25.39 (21.66 to 29.69)	25.16 (21.26 to 29.81)	24.84 (20.83 to 29.64)	24.59 (20.47 to 29.80)	24.21 (19.92 to 29.71)	23.82 (19.40 to 29.46)	23.43 (19.04 to 29.32)
Syria	3.91 (3.01 to 5.07)	3.88 (2.97 to 5.04)	3.83 (2.95 to 4.97)	3.76 (2.89 to 4.87)	3.70 (2.85 to 4.80)	3.57 (2.74 to 4.67)	3.46 (2.63 to 4.50)	3.31 (2.54 to 4.30)	3.15 (2.43 to 4.14)	2.99 (2.31 to 3.95)
Tunisia	1.34 (1.20 to 1.50)	1.37 (1.21 to 1.54)	1.42 (1.25 to 1.60)	1.48 (1.31 to 1.67)	1.56 (1.37 to 1.76)	1.63 (1.44 to 1.84)	1.67 (1.46 to 1.91)	1.70 (1.47 to 1.94)	1.69 (1.46 to 1.97)	1.64 (1.42 to 1.93)
Turkey	8.09 (6.77 to 9.75)	7.57 (6.37 to 9.06)	7.27 (6.12 to 8.70)	7.18 (6.06 to 8.59)	7.10 (5.99 to 8.50)	6.94 (5.85 to 8.30)	6.72 (5.69 to 8.03)	6.49 (5.47 to 7.79)	6.16 (5.19 to 7.38)	5.75 (4.85 to 6.88)
United Arab Emirates	0.19 (0.16 to 0.23)	0.21 (0.17 to 0.27)	0.23 (0.18 to 0.28)	0.23 (0.19 to 0.29)	0.24 (0.19 to 0.30)	0.25 (0.19 to 0.31)	0.25 (0.19 to 0.31)	0.24 (0.19 to 0.31)	0.24 (0.19 to 0.31)	0.23 (0.18 to 0.30)
Yemen	16.00 (12.20 to 20.86)	15.46 (11.74 to 20.17)	15.00 (11.34 to 19.67)	14.59 (11.10 to 19.17)	14.20 (10.83 to 18.60)	13.93 (10.58 to 18.35)	13.70 (10.30 to 18.10)	13.45 (10.08 to 17.83)	13.21 (9.98 to 17.77)	13.09 (9.88 to 17.72)
South Asia	1087.72 (970.81 to 1210.00)	1039.49 (928.06 to 1148.59)	993.58 (893.17 to 1096.12)	949.30 (849.93 to 1042.93)	908.22 (813.52 to 1000.67)	870.91 (780.10 to 957.94)	837.36 (749.33 to 923.21)	807.85 (723.63 to 894.56)	780.01 (699.41 to 865.63)	758.46 (677.97 to 845.20)
South Asia	1087.72 (970.81 to 1210.00)	1039.49 (928.06 to 1148.59)	993.58 (893.17 to 1096.12)	949.30 (849.93 to 1042.93)	908.22 (813.52 to 1000.67)	870.91 (780.10 to 957.94)	837.36 (749.33 to 923.21)	807.85 (723.63 to 894.56)	780.01 (699.41 to 865.63)	758.46 (677.97 to 845.20)
Bangladesh	98.69 (91.23 to 106.64)	93.73 (86.62 to 100.95)	89.10 (82.07 to 95.77)	84.78 (78.04 to 91.74)	80.25 (73.12 to 87.60)	75.75 (68.34 to 83.51)	71.82 (64.22 to 79.83)	68.26 (60.43 to 76.71)	64.93 (56.86 to 73.63)	61.91 (53.57 to 71.32)
Bhutan	0.42 (0.31 to 0.56)	0.40 (0.30 to 0.54)	0.38 (0.28 to 0.52)	0.37 (0.27 to 0.50)	0.35 (0.26 to 0.47)	0.33 (0.24 to 0.44)	0.31 (0.23 to 0.42)	0.30 (0.22 to 0.40)	0.28 (0.21 to 0.38)	0.27 (0.20 to 0.37)
India	789.69 (692.72 to 896.49)	749.32 (659.77 to 839.68)	711.99 (629.38 to 790.52)	675.77 (602.90 to 747.38)	642.75 (574.03 to 710.17)	613.89 (549.23 to 678.69)	588.58 (522.15 to 654.96)	567.40 (498.88 to 637.08)	547.77 (476.73 to 621.38)	533.14 (460.67 to 613.87)

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Nepal	15.82 (13.89 to 17.94)	14.72 (12.97 to 16.50)	13.54 (11.89 to 15.19)	12.42 (10.90 to 13.99)	11.39 (9.93 to 12.84)	10.50 (9.10 to 11.92)	9.74 (8.34 to 11.21)	9.11 (7.75 to 10.63)	8.61 (7.26 to 10.11)	8.21 (6.83 to 9.81)
Pakistan	183.10 (155.95 to 214.63)	180.82 (153.91 to 210.40)	178.57 (152.30 to 207.86)	175.96 (150.74 to 203.32)	173.49 (149.07 to 200.09)	170.45 (145.56 to 197.71)	166.91 (141.30 to 198.42)	162.78 (136.10 to 193.61)	158.42 (131.67 to 187.79)	154.93 (129.19 to 184.84)
Sub-Saharan Africa	933.23 (743.41 to 1197.61)	928.63 (748.84 to 1187.40)	927.20 (748.33 to 1175.77)	925.52 (750.18 to 1166.50)	919.51 (747.07 to 1155.21)	907.46 (732.01 to 1143.72)	892.17 (708.94 to 1136.50)	882.73 (698.12 to 1144.99)	876.81 (688.62 to 1146.82)	866.66 (669.90 to 1144.29)
Southern sub-Saharan Africa	36.18 (29.12 to 45.62)	37.35 (29.98 to 47.23)	38.66 (30.84 to 49.10)	39.49 (31.12 to 50.76)	37.89 (29.66 to 49.57)	37.02 (28.75 to 48.86)	36.42 (28.25 to 48.22)	36.06 (28.01 to 47.99)	36.33 (27.93 to 48.38)	33.61 (25.78 to 45.21)
Botswana	0.62 (0.41 to 0.88)	0.61 (0.42 to 0.87)	0.60 (0.41 to 0.85)	0.59 (0.41 to 0.83)	0.57 (0.40 to 0.80)	0.56 (0.39 to 0.78)	0.56 (0.39 to 0.78)	0.55 (0.38 to 0.78)	0.57 (0.39 to 0.81)	0.49 (0.33 to 0.71)
Lesotho	1.59 (1.00 to 2.44)	1.59 (1.01 to 2.45)	1.60 (1.01 to 2.48)	1.60 (1.02 to 2.51)	1.58 (1.00 to 2.49)	1.55 (0.99 to 2.41)	1.56 (0.99 to 2.43)	1.60 (1.03 to 2.48)	1.62 (1.04 to 2.52)	1.46 (0.95 to 2.29)
Namibia	0.95 (0.61 to 1.46)	0.97 (0.62 to 1.49)	0.99 (0.62 to 1.52)	1.01 (0.65 to 1.57)	1.01 (0.64 to 1.58)	1.00 (0.63 to 1.54)	1.00 (0.63 to 1.54)	0.98 (0.63 to 1.51)	0.98 (0.63 to 1.51)	0.93 (0.60 to 1.45)
South Africa	16.13 (14.20 to 18.32)	16.43 (14.54 to 18.62)	16.90 (14.98 to 19.10)	17.07 (15.12 to 19.22)	15.36 (13.56 to 17.28)	14.69 (12.94 to 16.60)	14.51 (12.73 to 16.54)	14.29 (12.49 to 16.46)	14.55 (12.54 to 17.00)	13.39 (11.39 to 15.87)
Swaziland	0.45 (0.38 to 0.53)	0.45 (0.39 to 0.53)	0.46 (0.39 to 0.53)	0.46 (0.38 to 0.53)	0.46 (0.37 to 0.52)	0.44 (0.35 to 0.52)	0.43 (0.34 to 0.52)	0.43 (0.33 to 0.53)	0.43 (0.29 to 0.49)	0.38 (0.29 to 0.49)
Zimbabwe	16.45 (11.38 to 23.43)	17.30 (11.91 to 24.85)	18.12 (12.39 to 26.24)	18.76 (12.79 to 27.21)	18.92 (12.86 to 27.62)	18.78 (12.65 to 27.50)	18.36 (12.15 to 27.28)	18.20 (12.06 to 27.07)	18.18 (12.12 to 27.56)	16.96 (11.32 to 25.94)
Western sub-Saharan Africa	511.36 (402.89 to 656.25)	509.73 (402.93 to 649.89)	508.68 (405.17 to 642.33)	507.31 (405.91 to 630.98)	498.05 (396.81 to 618.12)	480.70 (381.73 to 602.14)	465.85 (368.21 to 588.40)	455.75 (356.73 to 584.63)	450.00 (348.87 to 581.77)	443.68 (336.65 to 584.03)
Benin	8.24 (6.78 to 9.89)	8.10 (6.98 to 9.34)	7.98 (7.33 to 8.86)	7.88 (7.33 to 8.48)	7.80 (7.38 to 8.23)	7.73 (7.34 to 8.11)	7.65 (7.20 to 8.13)	7.56 (7.01 to 8.17)	7.48 (6.70 to 8.36)	7.41 (6.37 to 8.58)
Burkina Faso	11.68 (8.92 to 15.05)	11.62 (8.98 to 14.63)	11.54 (9.05 to 14.26)	11.46 (9.18 to 13.81)	11.37 (9.34 to 13.47)	11.26 (9.33 to 13.28)	11.15 (9.24 to 13.13)	11.06 (9.02 to 13.34)	10.98 (8.62 to 13.57)	10.92 (8.30 to 14.13)
Cameroon	20.01 (10.31 to 36.40)	19.82 (10.26 to 36.27)	19.61 (10.03 to 36.07)	19.41 (10.14 to 36.24)	19.13 (9.80 to 35.90)	18.80 (9.78 to 34.67)	18.58 (9.60 to 34.41)	18.41 (9.64 to 33.77)	18.18 (9.58 to 33.45)	17.97 (9.58 to 33.66)
Cape Verde	0.19 (0.11 to 0.32)	0.19 (0.10 to 0.31)	0.18 (0.10 to 0.32)	0.18 (0.10 to 0.31)	0.18 (0.10 to 0.30)	0.17 (0.09 to 0.30)				
Chad	22.12 (13.89 to 33.00)	22.15 (14.49 to 31.95)	22.21 (14.68 to 31.71)	22.25 (15.38 to 31.10)	22.13 (15.52 to 30.74)	22.11 (15.62 to 30.44)	22.10 (15.60 to 30.40)	22.14 (15.42 to 30.43)	22.15 (15.22 to 30.98)	22.24 (15.16 to 31.95)
Cote d'Ivoire	18.30 (9.63 to 30.51)	18.20 (9.47 to 30.65)	18.09 (9.49 to 31.38)	17.95 (9.49 to 30.73)	17.80 (9.48 to 30.70)	17.69 (9.42 to 30.82)	17.56 (9.47 to 30.46)	17.40 (9.21 to 29.97)	17.20 (9.39 to 29.92)	17.04 (9.25 to 29.73)
The Gambia	2.19 (1.28 to 3.48)	2.18 (1.29 to 3.43)	2.17 (1.30 to 3.35)	2.17 (1.34 to 3.30)	2.15 (1.34 to 3.27)	2.14 (1.36 to 3.23)	2.13 (1.34 to 3.21)	2.12 (1.36 to 3.22)	2.10 (1.34 to 3.22)	2.09 (1.31 to 3.23)
Ghana	17.41 (13.08 to 22.43)	17.43 (12.80 to 23.27)	17.47 (12.25 to 24.12)	17.51 (11.93 to 25.17)	17.47 (11.61 to 26.14)	17.31 (11.12 to 26.83)	17.05 (10.75 to 27.35)	16.80 (10.40 to 27.71)	16.52 (10.13 to 27.25)	16.16 (9.60 to 27.27)
Guinea	5.80 (3.35 to 9.30)	5.70 (3.31 to 9.08)	5.60 (3.31 to 9.06)	5.50 (3.32 to 8.86)	5.41 (3.27 to 8.66)	5.32 (3.26 to 8.53)	5.24 (3.24 to 8.35)	5.18 (3.20 to 8.20)	5.13 (3.11 to 8.16)	5.08 (3.05 to 8.16)
Guinea-Bissau	2.43 (1.06 to 5.04)	2.40 (1.05 to 4.98)	2.37 (1.05 to 5.03)	2.34 (1.03 to 5.03)	2.31 (1.01 to 4.93)	2.26 (1.00 to 4.82)	2.23 (0.98 to 4.71)	2.24 (1.00 to 4.69)	2.23 (1.01 to 4.77)	2.21 (1.01 to 4.74)
Liberia	3.88 (2.00 to 7.07)	3.72 (1.93 to 6.82)	3.59 (1.84 to 6.61)	3.49 (1.83 to 6.52)	3.40 (1.74 to 6.37)	3.29 (1.71 to 6.06)	3.21 (1.66 to 5.94)	3.14 (1.65 to 5.75)	3.07 (1.62 to 5.64)	3.01 (1.61 to 5.64)
Mali	27.85 (14.20 to 51.24)	27.58 (14.14 to 51.06)	27.33 (13.85 to 50.82)	27.09 (14.03 to 51.14)	26.77 (13.60 to 50.79)	26.32 (13.59 to 49.04)	26.18 (13.42 to 48.97)	26.19 (13.61 to 48.51)	26.06 (13.63 to 48.40)	26.00 (13.76 to 49.18)
Mauritania	2.63 (1.49 to 4.35)	2.60 (1.42 to 4.30)	2.56 (1.37 to 4.34)	2.52 (1.34 to 4.32)	2.48 (1.33 to 4.18)	2.44 (1.33 to 4.17)	2.40 (1.31 to 4.11)	2.35 (1.27 to 4.03)	2.31 (1.25 to 3.96)	2.27 (1.24 to 3.93)
Niger	19.30 (16.05 to 22.79)	19.02 (15.83 to 22.35)	18.92 (15.75 to 22.47)	19.03 (15.60 to 22.86)	19.26 (15.47 to 23.51)	19.41 (15.24 to 24.09)	19.48 (14.97 to 24.48)	19.66 (14.57 to 25.37)	19.83 (14.40 to 26.44)	20.04 (14.10 to 27.87)
Nigeria	323.94 (253.08 to 412.08)	324.11 (254.45 to 407.74)	324.71 (255.31 to 404.96)	324.85 (258.70 to 403.82)	317.32 (252.21 to 392.58)	301.96 (237.95 to 378.32)	288.72 (222.78 to 367.47)	279.85 (210.69 to 359.91)	275.60 (201.53 to 368.07)	270.38 (192.54 to 371.81)
Sao Tome and Principe	0.09 (0.05 to 0.17)	0.09 (0.05 to 0.17)	0.09 (0.05 to 0.16)	0.09 (0.05 to 0.16)	0.09 (0.04 to 0.16)	0.08 (0.04 to 0.15)				
Senegal	9.84 (8.01 to 11.98)	9.73 (8.03 to 11.77)	9.55 (7.99 to 11.34)	9.33 (7.91 to 10.88)	9.21 (7.88 to 10.63)	9.13 (7.78 to 10.54)	9.03 (7.59 to 10.66)	8.92 (7.30 to 10.73)	8.80 (6.98 to 10.90)	8.69 (6.64 to 11.22)
Sierra Leone	8.96 (4.58 to 16.46)	8.67 (4.45 to 16.02)	8.37 (4.25 to 15.53)	8.06 (4.18 to 15.17)	7.71 (3.92 to 14.58)	7.35 (3.80 to 13.64)	7.04 (3.62 to 12.49)	6.77 (3.53 to 12.06)	6.52 (3.42 to 12.02)	6.39 (3.39 to 12.02)
Togo	6.50 (5.11 to 8.20)	6.42 (5.24 to 7.86)	6.33 (5.27 to 7.53)	6.20 (5.28 to 7.24)	6.06 (5.16 to 7.07)	5.93 (4.96 to 7.01)	5.81 (4.72 to 7.05)	5.71 (4.50 to 7.14)	5.61 (4.27 to 7.21)	5.53 (4.05 to 7.40)
Eastern sub-Saharan Africa	282.80 (220.65 to 370.31)	277.46 (217.31 to 365.05)	274.32 (214.65 to 363.68)	271.91 (212.57 to 359.18)	270.66 (212.20 to 354.77)	270.47 (211.77 to 364.06)	269.96 (212.11 to 361.81)	270.01 (210.80 to 359.97)	269.03 (209.88 to 362.09)	267.94 (208.11 to 361.03)
Burundi	7.36 (6.49 to 8.31)	7.13 (6.44 to 7.79)	7.02 (6.36 to 7.67)	7.04 (6.21 to 7.92)	7.14 (6.03 to 8.35)	7.31 (5.88 to 8.79)	7.41 (5.69 to 9.26)	7.52 (5.62 to 9.68)	7.62 (5.58 to 10.02)	7.75 (5.50 to 10.53)
Comoros	0.51 (0.29 to 0.84)	0.49 (0.28 to 0.82)	0.48 (0.28 to 0.80)	0.47 (0.28 to 0.80)	0.46 (0.27 to 0.79)	0.46 (0.27 to 0.78)	0.46 (0.26 to 0.77)	0.45 (0.26 to 0.75)	0.44 (0.26 to 0.74)	0.43 (0.26 to 0.74)
Djibouti	0.76 (0.48 to 1.13)	0.74 (0.47 to 1.09)	0.72 (0.46 to 1.06)	0.70 (0.44 to 1.04)	0.69 (0.43 to 1.01)	0.67 (0.42 to 1.00)	0.66 (0.41 to 1.01)	0.65 (0.39 to 1.00)	0.64 (0.39 to 0.98)	0.63 (0.38 to 0.98)
Eritrea	3.60 (2.08 to 5.98)	3.59 (2.08 to 6.00)	3.62 (2.08 to 6.07)	3.63 (2.12 to 6.16)	3.64 (2.09 to 6.21)	3.68 (2.14 to 6.19)	3.67 (2.12 to 6.20)	3.66 (2.14 to 6.13)	3.62 (2.13 to 6.08)	3.56 (2.12 to 6.08)
Ethiopia	56.24 (46.52 to 67.95)	54.18 (46.48 to 63.15)	52.60 (46.58 to 59.31)	51.35 (46.41 to 56.54)	50.05 (45.15 to 55.23)	48.66 (42.61 to 55.08)	47.34 (40.00 to 55.32)	46.10 (37.43 to 55.97)	44.86 (34.98 to 56.03)	43.60 (32.85 to 56.49)

Appendix Table 8C: Stillbirths (in thousands) for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Kenya	39.87 (32.93 to 47.67)	38.61 (32.81 to 45.63)	37.76 (32.99 to 43.66)	37.54 (33.35 to 42.20)	37.29 (33.57 to 41.05)	36.80 (33.00 to 40.64)	37.01 (32.40 to 42.00)	38.10 (32.39 to 44.28)	38.48 (31.58 to 46.42)	38.71 (30.65 to 48.34)
Madagascar	15.10 (8.77 to 25.01)	14.84 (8.64 to 24.61)	14.88 (8.71 to 25.03)	15.04 (8.79 to 25.51)	15.28 (8.85 to 25.85)	15.60 (9.14 to 26.36)	15.73 (9.11 to 26.42)	15.78 (9.31 to 26.43)	15.74 (9.32 to 26.71)	15.65 (9.31 to 26.55)
Malawi	11.07 (8.07 to 14.64)	10.76 (7.88 to 14.20)	10.66 (7.73 to 14.07)	10.60 (7.62 to 14.33)	10.43 (7.53 to 14.32)	10.24 (7.36 to 14.18)	10.10 (7.18 to 14.15)	10.06 (7.09 to 14.26)	10.13 (7.04 to 14.49)	10.27 (7.15 to 15.01)
Mozambique	26.62 (15.32 to 44.34)	25.64 (14.82 to 42.92)	25.09 (14.36 to 42.15)	24.54 (14.31 to 41.75)	24.15 (13.84 to 41.27)	24.08 (13.99 to 40.55)	23.86 (13.78 to 40.32)	23.61 (13.79 to 39.58)	23.30 (13.67 to 39.14)	22.98 (13.63 to 39.18)
Rwanda	6.31 (5.23 to 7.57)	5.97 (5.06 to 7.00)	5.73 (4.92 to 6.63)	5.60 (4.85 to 6.39)	5.57 (4.79 to 6.37)	5.59 (4.76 to 6.52)	5.61 (4.70 to 6.62)	5.63 (4.58 to 6.79)	5.59 (4.44 to 6.83)	5.50 (4.31 to 6.95)
Somalia	14.35 (7.24 to 26.63)	14.10 (7.14 to 26.20)	14.01 (7.15 to 26.49)	13.91 (7.09 to 26.59)	13.93 (7.02 to 26.53)	14.10 (7.20 to 26.80)	14.19 (7.15 to 26.77)	14.29 (7.37 to 26.88)	14.37 (7.45 to 27.47)	14.43 (7.52 to 27.56)
South Sudan	22.17 (12.28 to 38.10)	22.51 (12.58 to 38.67)	22.96 (12.75 to 39.31)	23.43 (13.33 to 40.48)	23.95 (13.48 to 42.22)	24.57 (13.85 to 42.79)	25.16 (14.05 to 44.14)	25.73 (14.39 to 45.21)	26.25 (14.60 to 46.58)	26.71 (14.90 to 48.59)
Tanzania	36.87 (30.44 to 44.26)	36.49 (29.66 to 44.29)	36.64 (29.34 to 45.16)	37.14 (29.26 to 46.80)	37.96 (29.45 to 48.81)	39.16 (29.86 to 51.18)	39.72 (29.80 to 53.05)	39.71 (28.99 to 54.84)	39.64 (28.43 to 55.52)	39.52 (27.91 to 56.87)
Uganda	31.19 (25.27 to 37.81)	31.87 (25.94 to 38.38)	31.69 (25.83 to 38.01)	30.55 (24.77 to 36.69)	29.80 (23.90 to 36.27)	29.25 (23.31 to 36.29)	28.80 (22.48 to 36.11)	28.52 (21.54 to 36.02)	28.19 (21.09 to 36.63)	27.98 (20.53 to 37.49)
Zambia	10.60 (6.13 to 17.57)	10.38 (6.03 to 17.30)	10.29 (5.91 to 17.21)	10.21 (5.97 to 17.30)	10.15 (5.84 to 17.28)	10.15 (5.92 to 17.02)	10.09 (5.84 to 16.98)	10.04 (5.88 to 16.77)	10.02 (5.90 to 16.78)	10.08 (5.99 to 17.13)
Central sub-Saharan Africa	102.89 (79.78 to 131.20)	104.09 (81.76 to 132.18)	105.55 (83.48 to 134.47)	106.81 (84.20 to 136.54)	112.91 (88.10 to 144.97)	119.27 (91.62 to 153.26)	119.94 (91.81 to 157.89)	120.91 (91.78 to 162.71)	121.45 (89.57 to 164.95)	121.43 (87.50 to 168.32)
Angola	28.16 (22.48 to 34.97)	29.10 (22.38 to 36.90)	31.10 (22.87 to 40.97)	32.21 (22.88 to 44.59)	32.14 (21.97 to 45.98)	31.97 (21.08 to 47.34)	31.74 (20.12 to 48.63)	31.54 (19.13 to 50.79)	31.34 (18.43 to 52.42)	31.26 (17.90 to 54.28)
Central African Republic	6.22 (3.11 to 11.60)	5.95 (3.00 to 11.16)	5.97 (2.97 to 11.25)	6.25 (3.17 to 12.00)	6.87 (3.41 to 13.30)	7.31 (3.68 to 13.93)	7.19 (3.60 to 13.76)	7.16 (3.63 to 13.57)	7.14 (3.64 to 13.55)	7.13 (3.68 to 13.80)
Congo	2.69 (1.36 to 4.93)	2.55 (1.30 to 4.70)	2.52 (1.27 to 4.68)	2.63 (1.35 to 4.96)	2.89 (1.45 to 5.48)	3.08 (1.58 to 5.76)	3.05 (1.55 to 5.72)	3.02 (1.56 to 5.61)	2.99 (1.55 to 5.58)	2.97 (1.56 to 5.63)
DR Congo	64.28 (48.77 to 82.99)	65.02 (49.50 to 83.47)	64.49 (48.77 to 82.47)	64.19 (48.32 to 82.05)	69.32 (51.67 to 89.21)	75.10 (54.50 to 99.79)	76.17 (53.94 to 104.16)	77.46 (53.36 to 107.64)	78.28 (52.34 to 110.61)	78.40 (51.82 to 114.95)
Equatorial Guinea	0.70 (0.30 to 1.47)	0.67 (0.29 to 1.40)	0.67 (0.29 to 1.43)	0.70 (0.30 to 1.52)	0.77 (0.33 to 1.66)	0.83 (0.36 to 1.78)	0.82 (0.35 to 1.75)	0.79 (0.35 to 1.69)	0.78 (0.35 to 1.69)	0.77 (0.34 to 1.68)
Gabon	0.84 (0.42 to 1.53)	0.80 (0.41 to 1.48)	0.80 (0.40 to 1.49)	0.84 (0.43 to 1.58)	0.92 (0.47 to 1.76)	0.98 (0.50 to 1.83)	0.96 (0.49 to 1.80)	0.94 (0.48 to 1.75)	0.92 (0.47 to 1.71)	0.90 (0.47 to 1.72)

Appendix Table 9A: Stillbirth rates per 1000 live births for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Global	35.32 (26.12 to 48.13)	34.48 (25.52 to 46.83)	33.62 (25.19 to 45.7)	32.83 (24.87 to 44.1)	32.04 (24.46 to 42.24)	31.28 (24.01 to 41.2)	30.56 (23.53 to 39.83)	29.9 (23.16 to 38.72)	28.62 (22.64 to 37.86)	28.1 (21.77 to 36.41)	27.62 (21.48 to 35.55)	27.12 (21.38 to 34.62)	26.6 (21.1 to 33.92)	26.08 (20.88 to 32.92)	25.58 (20.65 to 31.97)	
High SDI	6.86 (5.68 to 8.38)	6.66 (5.57 to 8.13)	6.43 (5.38 to 7.71)	6.3 (5.3 to 7.51)	6.12 (5.18 to 7.17)	5.95 (5.07 to 6.95)	5.75 (4.98 to 6.63)	5.64 (4.89 to 6.5)	5.5 (4.85 to 6.27)	5.3 (4.77 to 5.93)	5.12 (4.64 to 5.64)	4.94 (4.52 to 5.43)	4.76 (4.38 to 5.21)	4.61 (4.27 to 5.02)	4.5 (4.16 to 4.87)	
High-middle SDI	16.67 (12.85 to 21.8)	16.16 (12.44 to 21.05)	15.71 (12.26 to 20.24)	15.2 (12.08 to 19.3)	14.79 (11.79 to 18.64)	14.37 (11.47 to 17.89)	14.01 (11.17 to 17.54)	13.76 (10.94 to 17.34)	13.49 (10.77 to 17.21)	13.24 (10.58 to 16.84)	12.73 (10.24 to 16.02)	12.39 (10.07 to 15.26)	12.01 (9.97 to 14.41)	11.74 (9.86 to 13.99)	11.48 (9.77 to 13.4)	
Middle SDI	30.19 (22.51 to 40.66)	29.3 (21.79 to 39.46)	28.26 (21.25 to 37.8)	27.31 (20.81 to 36.06)	26.4 (20.28 to 34.59)	25.44 (19.52 to 32.88)	24.68 (19.31 to 31.93)	23.96 (18.45 to 31.1)	23.1 (17.77 to 29.98)	22.39 (17.29 to 29.14)	21.82 (16.94 to 28.54)	21.3 (16.69 to 27.68)	20.74 (16.01 to 25.19)	19.5 (15.79 to 24.1)	18.92 (15.53 to 23)	
Low-middle SDI	63.68 (48.49 to 84.39)	62.23 (47.28 to 82.36)	60.74 (46.6 to 80.28)	59.4 (45.99 to 77.74)	58.17 (45.48 to 75.62)	57.03 (44.95 to 73.32)	55.81 (44.01 to 71.16)	54.56 (43.68 to 9)	53.14 (42.12 to 65.41)	51.87 (40.63 to 65.55)	50.55 (39.24 to 61.67)	49.2 (38.39 to 59.98)	46.49 (36.69 to 55.96)	45.13 (35.93 to 53.58)	43.79 (35.6 to 57.86)	
Low SDI	44.64 (26.52 to 72.98)	44.06 (26.28 to 70.72)	43.49 (25.86 to 69.42)	42.87 (25.81 to 67.7)	42.24 (25.68 to 65.56)	41.64 (25.53 to 63.75)	41.02 (25.31 to 61.91)	39.76 (25.12 to 60.11)	39.11 (24.94 to 58.98)	38.47 (24.94 to 57.34)	37.81 (24.21 to 54.95)	37.18 (24.25 to 53.68)	36.5 (23.96 to 52.54)	35.78 (23.52 to 50.88)	35.06 (23.52 to 50.88)	
High-income	5.83 (5.13 to 6.66)	5.61 (4.97 to 6.38)	5.42 (4.85 to 6.1)	5.22 (4.55 to 5.59)	5.01 (4.42 to 5.44)	4.89 (4.3 to 5.26)	4.76 (4.23 to 5.13)	4.66 (4.18 to 5.03)	4.58 (4.04 to 4.92)	4.49 (3.96 to 4.8)	4.41 (3.96 to 4.68)	4.3 (3.77 to 4.42)	3.99 (3.68 to 4.16)	3.99 (3.59 to 4.16)	3.86 (3.59 to 4.16)	
High-income North America	4.94 (4.73 to 5.15)	4.75 (4.58 to 4.96)	4.57 (4.48 to 4.78)	4.42 (4.24 to 4.59)	4.3 (4.08 to 4.41)	4.19 (3.93 to 4.35)	4.02 (3.79 to 4.18)	3.91 (3.64 to 4.15)	3.81 (3.58 to 4.15)	3.73 (3.53 to 4.15)	3.66 (3.41 to 4.15)	3.56 (3.26 to 4.06)	3.48 (3.16 to 4.06)	3.43 (3.03 to 3.85)	3.35 (3.03 to 3.85)	
Canada	4.75 (3.91 to 5.67)	4.51 (3.71 to 5.42)	4.31 (3.55 to 5.18)	4.15 (3.14 to 5.15)	4.02 (3.31 to 4.87)	3.93 (3.23 to 4.7)	3.85 (3.17 to 4.58)	3.73 (3.11 to 4.45)	3.66 (3.09 to 4.29)	3.56 (3.09 to 4.18)	3.48 (3.1 to 4.07)	3.4 (3.05 to 3.93)	3.35 (3.01 to 3.84)	3.31 (3.03 to 3.72)	3.21 (2.96 to 3.48)	
Greenland	18.71 (13.18 to 26.22)	18.57 (12.28 to 26.27)	18.45 (13.16 to 26.95)	17.92 (12.99 to 25.33)	17.49 (12.38 to 24.82)	17.04 (11.82 to 23.16)	16.9 (11.82 to 22.41)	16.49 (11.49 to 22.47)	16.34 (11.21 to 21.46)	15.78 (10.69 to 20.69)	15.17 (10.52 to 20.58)	14.35 (10.01 to 19.91)	13.83 (9.73 to 18.99)	13.08 (9.18 to 19.01)	12.47 (8.64 to 17.49)	
United States	4.95 (4.77 to 5.17)	4.78 (4.61 to 4.98)	4.62 (4.45 to 4.8)	4.43 (4.27 to 4.61)	4.26 (4.01 to 4.41)	4.1 (3.95 to 4.36)	4.04 (3.9 to 4.25)	3.94 (3.86 to 4.16)	3.84 (3.78 to 4.17)	3.74 (3.68 to 4.08)	3.66 (3.55 to 3.88)	3.6 (3.55 to 3.82)	3.54 (3.47 to 3.73)	3.49 (3.36 to 3.62)	3.46 (3.36 to 3.62)	
Australasia	4.84 (3.86 to 6.07)	4.66 (3.72 to 5.82)	4.74 (3.81 to 5.92)	4.58 (3.72 to 5.72)	4.41 (3.56 to 5.47)	4.34 (3.69 to 5.6)	4.2 (3.43 to 5.17)	4.02 (3.34 to 5.04)	3.95 (3.22 to 4.82)	3.84 (3.22 to 4.87)	3.66 (3.27 to 4.33)	3.44 (2.85 to 4.14)	3.39 (2.81 to 4)	3.28 (2.74 to 3.86)	3.28 (2.74 to 3.86)	
Australia	4.75 (3.73 to 6.03)	4.55 (3.58 to 5.77)	4.67 (3.68 to 5.94)	4.49 (3.56 to 5.72)	4.3 (3.42 to 5.43)	4.1 (3.56 to 5.63)	4.08 (3.26 to 5.13)	3.98 (3.19 to 5)	3.86 (3.06 to 4.75)	3.75 (3.14 to 4.88)	3.66 (3.11 to 4.72)	3.49 (2.81 to 4.3)	3.35 (2.67 to 4.3)	3.17 (2.59 to 3.81)	3.17 (2.59 to 3.81)	
New Zealand	5.26 (4.42 to 6.26)	5.14 (4.34 to 6.09)	5.06 (4.23 to 5.98)	5.01 (4.18 to 5.91)	4.93 (4.11 to 5.77)	4.88 (4.02 to 5.64)	4.73 (3.99 to 5.58)	4.6 (3.84 to 5.4)	4.52 (3.76 to 5.1)	4.38 (3.62 to 4.85)	4.06 (3.5 to 4.64)	3.85 (3.39 to 4.44)	3.8 (3.33 to 4.32)	3.8 (3.31 to 4.29)	3.18 (2.9 to 3.51)	
High-income Asia-Pacific	5.4 (4.57 to 6.38)	5.24 (4.47 to 6.16)	5.07 (4.32 to 5.94)	4.94 (4.24 to 5.74)	4.8 (4.16 to 5.55)	4.55 (3.94 to 5.31)	4.39 (3.79 to 5.06)	4.26 (3.65 to 4.83)	4.1 (3.54 to 4.56)	3.95 (3.37 to 4.33)	3.7 (3.28 to 4.18)	3.5 (3.07 to 3.85)	3.31 (2.99 to 3.67)	3.18 (2.96 to 3.58)	3.18 (2.9 to 3.51)	
Brunei	9.18 (7.09 to 11.85)	8.63 (6.75 to 11.15)	7.87 (6.16 to 9.93)	7.4 (5.79 to 9.33)	7.1 (5.55 to 9.04)	6.83 (5.28 to 8.71)	6.48 (4.92 to 8.37)	6.13 (4.66 to 8.12)	5.73 (4.47 to 7.58)	5.65 (4.38 to 7.38)	5.47 (4.27 to 7.01)	5.11 (4.2 to 6.82)	5.06 (4.22 to 6.6)	5.06 (4.19 to 6.1)	5.06 (4.19 to 6.1)	
Japan	4.83 (4.19 to 5.57)	4.72 (4.13 to 5.42)	4.56 (4.02 to 5.26)	4.43 (3.95 to 5.09)	4.22 (3.89 to 5.03)	4.02 (3.73 to 4.77)	3.9 (3.61 to 4.57)	3.75 (3.48 to 4.37)	3.63 (3.36 to 4.19)	3.53 (3.18 to 4.32)	3.46 (3.12 to 3.81)	3.34 (2.93 to 3.52)	3.21 (2.83 to 3.37)	3.28 (2.8 to 3.23)	3.28 (2.8 to 3.23)	
Singapore	4.32 (3.43 to 5.44)	4.2 (3.35 to 5.25)	4.14 (3.23 to 4.98)	4.03 (3.12 to 4.89)	3.94 (3.06 to 4.84)	3.86 (2.99 to 4.74)	3.78 (2.9 to 4.58)	3.65 (2.91 to 4.59)	3.57 (2.89 to 4.41)	3.44 (2.87 to 4.34)	3.31 (2.8 to 4.19)	3.21 (2.71 to 4)	3.1 (2.67 to 3.86)	3.01 (2.57 to 3.74)	3.01 (2.48 to 3.62)	
South Korea	6.54 (5.36 to 7.99)	6.27 (5.11 to 7.62)	6.11 (4.93 to 7.48)	5.95 (4.88 to 7.24)	5.75 (4.54 to 6.76)	5.57 (4.29 to 6.57)	5.35 (4.08 to 6.18)	5.07 (3.99 to 5.91)	4.87 (3.77 to 5.58)	4.53 (3.55 to 5.32)	4.35 (3.36 to 5.06)	4.16 (3.23 to 4.85)	3.91 (3.09 to 4.66)	3.75 (3.29 to 4.5)	3.5 (2.86 to 4.36)	
Western Europe	6.13 (5.29 to 17.4)	5.89 (5.1 to 8.2)	5.66 (4.94 to 6.51)	5.43 (4.51 to 5.86)	5.15 (4.42 to 5.66)	5 (4.31 to 5.5)	4.89 (4.26 to 5.37)	4.71 (4.21 to 5.27)	4.54 (4.09 to 5.1)	4.49 (4.04 to 4.98)	4.27 (3.98 to 4.88)	4.05 (3.86 to 4.73)	3.88 (3.77 to 4.59)	3.68 (3.68 to 4.47)	3.5 (3.52 to 4.25)	
Andorra	10.65 (8.56 to 13.23)	10.36 (8.34 to 12.87)	10.65 (8.58 to 13.24)	9.95 (7.97 to 12.4)	9.33 (7.51 to 11.64)	8.78 (7.07 to 10.93)	8.35 (6.73 to 10.34)	8.02 (6.48 to 9.94)	7.72 (6.22 to 9.54)	7.43 (5.98 to 9.19)	7.11 (5.71 to 8.77)	6.62 (5.45 to 8.38)	5.97 (5.32 to 8.19)	5.37 (4.8 to 7.33)	5.03 (4.32 to 6.58)	
Austria	4.79 (4.04 to 4.69)	4.41 (3.76 to 5.19)	4.51 (3.47 to 4.67)	4.03 (3.46 to 4.59)	3.97 (3.21 to 4.43)	3.93 (3.14 to 4.01)	3.81 (2.78 to 3.52)	3.63 (2.89 to 3.64)	3.54 (2.91 to 3.49)	3.41 (2.8 to 3.4)	3.21 (2.76 to 3.49)	3.01 (2.6 to 3.28)	2.81 (2.46 to 3.37)	2.81 (2.49 to 3.15)	2.81 (2.46 to 3.36)	
Belgium	7.88 (6.33 to 9.8)	7.68 (6.13 to 9.49)	7.12 (5.76 to 8.9)	6.79 (5.48 to 8.34)	6.5 (5.17 to 8.02)	5.57 (4.75 to 7.43)	5.35 (4.29 to 6.73)	5.07 (4.06 to 7.23)	4.87 (4.19 to 7.14)	4.53 (4.05 to 6.51)	4.35 (4.01 to 6.29)	4.16 (3.61 to 6.29)	3.94 (3.41 to 6.29)	3.75 (3.41 to 6.29)	3.5 (3.87 to 4.66)	
Cyprus	4.11 (3.31 to 5.1)	4.08 (3.28 to 5.07)	3.93 (3.15 to 4.91)	3.94 (3.16 to 4.92)	3.8 (3.05 to 4.74)	3.73 (3.04 to 4.74)	3.73 (3.04 to 4.63)	3.68 (3.27 to 4.57)	3.66 (3.04 to 4.53)	3.58 (2.96 to 4.58)	3.44 (2.86 to 4.43)	3.32 (2.75 to 4.27)	3.27 (2.68 to 4.14)	3.2 (2.62 to 4.03)	3.2 (2.57 to 3.96)	
Denmark	4.39 (3.71 to 5.29)	4.28 (3.63 to 5.13)	4.21 (3.57 to 4.98)	4.13 (3.54 to 4.88)	4.09 (3.48 to 4.81)	4.01 (3.49 to 4.78)	3.94 (3.54 to 4.82)	4.23 (3.62 to 4.91)	4.21 (3.6 to 4.9)	4.22 (3.61 to 4.9)	4.16 (3.55 to 4.83)	3.95 (3.48 to 4.76)	3.76 (3.37 to 4.59)	3.62 (3.18 to 4.29)	3.62 (3.11 to 4.24)	
Finland	3.45 (2.78 to 4.28)	3.21 (2.5 to 3.74)	3.07 (2.51 to 3.77)	3.11 (2.55 to 3.85)	3.15 (2.49 to 3.75)	3.07 (2.39 to 3.48)	3.07 (2.39 to 3.45)	2.98 (2.38 to 3.37)	2.98 (2.39 to 3.37)	2.86 (2.34 to 3.37)	2.77 (2.34 to 3.31)	2.68 (2.32 to 3.23)	2.59 (2.32 to 3.23)	2.49 (2.2 to 3.02)	2.49 (2.11 to 2.89)	
France	6.29 (5.12 to 7.86)	6.25 (5.09 to 7.71)	6.06 (4.93 to 7.49)	5.81 (4.78 to 7.11)	5.43 (4.69 to 6.61)	5.3 (4.52 to 6.62)	5.05 (4.39 to 6.5)	4.84 (4.39 to 6.25)	4.53 (4.06 to 6.1)	4.27 (3.77 to 5.94)	4.06 (3.44 to 5.95)	3.87 (3.49 to 5.96)	3.64 (3.45 to 5.96)	3.44 (3.27 to 5.95)	3.44 (3.07 to 5.95)	
Germany	4.73 (3.88 to 5.78)	4.53 (3.71 to 5.5)	4.36 (3.59 to 5.27)	4.06 (3.34 to 4.86)	3.99 (3.09 to 4.48)	3.76 (2.98 to 4.24)	3.55 (2.96 to 4.25)	3.42 (2.94 to 4.11)	3.35 (2.93 to 3.95)	3.27 (2.9 to 3.77)	3.16 (2.76 to 3.42)	2.95 (2.75 to 3.36)	2.95 (2.65 to 3.26)	2.95 (2.65 to 3.26)	2.95 (2.65 to 3.26)	
Greece	7.67 (6.55 to 9.12)	7.03 (6.05 to 8.3)	6.65 (5.51 to 7.61)	6.49 (5.51 to 7.36)	6.4 (5.51 to 7.32)	6.4 (5.1 to 6.71)	5.85 (4.76 to 6.29)	5.5 (4.71 to 6.21)	5.44 (4.34 to 5.6)	5.22 (4.3 to 5.78)	4.95 (4.07 to 5.45)	4.55 (3.97 to 5.28)	4.33 (3.81 to 5.1)	4.43 (3.82 to 5.1)	4.43 (3.82 to 5.1)	
Iceland	2.89 (2.36 to 3.56)	2.79 (2.29 to 3.41)	2.73 (2.19 to 3.25)	2.73 (2.19 to 3.25)	2.69 (2.11 to 3.27)	2.69 (2.11 to 3.27)	2.69 (2.11 to 3.27)	2.65 (2.11 to 3.27)	2.65 (2.11 to 3.27)	2.65 (2.11 to 3.27)	2.65 (2.11 to 3.27)	2.57 (2.11 to 3.27)	2.57 (2.11 to 3.27)	2.57 (2.11 to 3.27)	2.57 (2.11 to 3.27)	
Ireland	7.53 (6.02 to 10.17)	7.13 (5.54 to 9.45)	6.97 (5.41 to 9.13)	6.76 (5.22 to 8.63)	6.49 (4.78 to 7.82)	6.25 (4.66 to 8.81)	5.96 (4.44 to 6.34)	5.72 (4.37 to 6.14)	5.47 (4.21 to 5.89)	5.22 (4.01 to 5.67)	4.95 (3.87 to 5.44)	4.64 (4.45 to 5.96)	4.48 (4.27 to 5.96)	4.35 (4.07 to 5.85)	4.35 (3.71 to 5.85)	
Israel	4.92 (4.02 to 6.13)	4.85 (3.94 to 5.89)	4.72 (3.9 to 5.72)	4.55 (4.01 to												

Appendix Table 9A: Stillbirth rates per 1000 live births for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Argentina	9.7 (7.81 to 12.04)	9.42 (7.57 to 11.65)	9.24 (7.46 to 11.47)	9.06 (7.31 to 11.35)	8.86 (7.08 to 10.96)	8.7 (6.95 to 10.77)	8.54 (6.82 to 10.51)	8.42 (6.75 to 10.35)	8.33 (6.71 to 10.49)	8.29 (6.68 to 10.35)	8.18 (6.61 to 10.13)	8.02 (6.58 to 9.82)	7.84 (6.29 to 9.12)	7.64 (6.19 to 8.97)	7.5 (6.55 to 9.41)	7.5 (3.37 to 6.27)
Chile	6.98 (4.75 to 10.07)	6.68 (4.56 to 9.54)	6.37 (4.32 to 8.73)	6.08 (4.15 to 8.56)	5.89 (3.98 to 8.41)	5.75 (3.99 to 8.14)	5.7 (3.86 to 8.22)	5.72 (3.85 to 8.04)	5.71 (3.96 to 7.91)	5.68 (3.97 to 7.77)	5.61 (4.01 to 7.64)	5.51 (3.98 to 7.41)	5.28 (3.88 to 7.06)	5.04 (3.67 to 6.79)	4.8 (3.49 to 6.45)	4.66 (3.37 to 6.27)
Uruguay	11.48 (9.24 to 14.25)	11.09 (8.9 to 13.62)	10.49 (8.41 to 12.79)	10.26 (8.22 to 12.65)	9.89 (8.42 to 13.09)	9.58 (8.68 to 13.37)	9.5 (8.48 to 13.02)	9.58 (7.97 to 12.25)	9.5 (7.6 to 11.84)	9.45 (7.5 to 11.42)	9.29 (7.46 to 11.48)	9.21 (7.52 to 11.25)	9.33 (7.24 to 10.87)	9.46 (7.61 to 11.13)	9.33 (7.74 to 11.15)	9.46 (7.89 to 11.27)
Central Europe, Eastern Europe, and Central Asia	10.34 (8.23 to 13.1)	10.18 (8.17 to 12.78)	9.95 (8.14 to 12.16)	9.93 (8.22 to 11.85)	9.85 (8.29 to 11.65)	9.66 (8.18 to 11.33)	9.41 (8.02 to 10.9)	9.37 (7.99 to 10.99)	9.19 (7.9 to 10.69)	8.93 (7.84 to 10.22)	8.56 (7.79 to 9.75)	8.41 (7.73 to 9.48)	8.44 (7.58 to 9.28)	8.42 (7.6 to 9.32)	8.44 (7.58 to 9.46)	8.42 (7.56 to 9.44)
Eastern Europe	10.1 (8.07 to 12.79)	9.92 (7.85 to 12.57)	9.5 (7.44 to 11.98)	9.49 (7.49 to 12.01)	9.21 (7.42 to 11.8)	9.21 (7.32 to 11.69)	8.9 (7.08 to 11.08)	8.87 (7.18 to 11.01)	8.72 (7.13 to 10.63)	8.26 (6.89 to 9.87)	7.68 (6.76 to 9.22)	7.69 (6.7 to 8.81)	7.34 (6.39 to 8.29)	7.27 (6.4 to 8.32)	7.09 (6.23 to 8.11)	7.16 (6.32 to 8.17)
Belarus	8.76 (7.33 to 10.48)	8.55 (7.18 to 10.25)	8.31 (6.99 to 10.03)	8.08 (6.91 to 9.36)	7.86 (6.45 to 9.11)	7.65 (6.24 to 8.94)	7.44 (6.07 to 8.67)	7.23 (5.72 to 8.09)	7.02 (5.58 to 8.87)	6.81 (5.42 to 7.67)	6.64 (5.29 to 7.49)	6.3 (5.12 to 7.27)	6.15 (5.03 to 6.71)	6 (4.88 to 6.86)	5.83 (4.88 to 6.86)	
Estonia	8.11 (7.86 to 8.41)	8.23 (7.98 to 8.51)	8.11 (7.66 to 8.16)	7.9 (7.86 to 8.35)	7.62 (7.39 to 7.34)	7.42 (7.61 to 7.87)	7.05 (7.47 to 7.87)	6.88 (6.47 to 6.88)	6.68 (6.55 to 7.75)	6.38 (6.98 to 6.38)	6.18 (6.85 to 7.32)	6.07 (6.29 to 6.72)	5.67 (5.49 to 5.85)	6.07 (6.68 to 7.11)	6.07 (5.49 to 5.85)	
Latvia	5.93 (5.60 to 6.31)	5.93 (4.93 to 6.16)	5.99 (5.62 to 6.25)	5.79 (5.18 to 6.71)	5.75 (5.14 to 6.43)	5.59 (5.02 to 6.26)	5.77 (5.26 to 6.43)	5.43 (5.06 to 6.28)	5.56 (5.18 to 6.18)	5.61 (5.17 to 6.09)	5.71 (5.46 to 6.01)	5.79 (5.34 to 6.04)	5.79 (5.34 to 6.04)	5.79 (5.34 to 6.04)	5.79 (5.34 to 6.04)	
Lithuania	5.39 (4.42 to 6.1)	5.71 (4.88 to 6.69)	5.59 (4.83 to 6.56)	5.46 (4.73 to 6.42)	5.27 (4.63 to 6.24)	5.09 (4.45 to 5.87)	5.14 (4.55 to 5.9)	5.14 (4.44 to 5.79)	4.95 (4.2 to 5.39)	4.45 (3.95 to 5.04)	5.57 (4.9 to 6.27)	5.39 (5.67 to 6.23)	5.39 (5.34 to 6.77)	5.39 (5.03 to 6.37)	5.39 (4.88 to 6.15)	
Moldova	10.5 (8.88 to 12.45)	10.21 (8.69 to 12.05)	9.84 (8.41 to 11.63)	9.55 (8.24 to 11.28)	9.26 (7.98 to 10.92)	8.91 (7.48 to 10.42)	8.74 (7.43 to 9.96)	8.53 (7.14 to 9.46)	8.2 (6.82 to 9.05)	7.49 (6.53 to 8.62)	6.92 (6.25 to 8.18)	7.08 (6.04 to 7.93)	7.4 (5.99 to 8.51)	7.61 (6.12 to 8.14)	7.61 (6.58 to 8.77)	
Russia	10.32 (7.54 to 14.01)	10.14 (7.42 to 13.83)	9.63 (6.93 to 12.98)	9.91 (7.08 to 13.11)	9.32 (7.03 to 12.97)	9.22 (6.92 to 12.82)	9.11 (6.79 to 12.22)	9.28 (6.98 to 12.22)	9.15 (6.97 to 11.74)	8.82 (6.82 to 10.66)	8.56 (6.71 to 9.86)	8.56 (6.57 to 9.41)	8.88 (6.26 to 9.88)	8.88 (6.33 to 9.04)	8.88 (6.14 to 8.86)	8.88 (6.2 to 8.88)
Ukraine	10.28 (8.56 to 12.28)	10.05 (8.39 to 11.88)	9.61 (8.21 to 11.49)	9.38 (7.94 to 10.99)	9.09 (7.67 to 10.7)	8.75 (7.43 to 10.37)	8.47 (7.13 to 9.93)	8.32 (7.02 to 9.84)	8.16 (6.88 to 9.63)	7.91 (6.66 to 9.33)	7.55 (6.41 to 8.89)	7.1 (6.01 to 8.35)	6.88 (5.69 to 8.11)	6.69 (5.65 to 7.91)	6.69 (5.65 to 7.89)	
Central Europe	6.55 (5.34 to 8.07)	6.38 (5.23 to 7.78)	6.32 (5.22 to 7.69)	6.12 (5.04 to 7.4)	6.14 (5.08 to 7.35)	6.09 (5.07 to 7.2)	5.95 (4.91 to 6.91)	5.91 (5.01 to 6.94)	5.85 (4.89 to 6.59)	5.69 (4.9 to 6.47)	5.55 (4.88 to 6.3)	5.36 (4.78 to 6.03)	5.22 (4.51 to 5.55)	5.22 (4.51 to 5.47)	5.22 (4.51 to 5.47)	
Albania	6.38 (4.74 to 8.52)	6.55 (4.86 to 8.74)	6.74 (5.02 to 8.93)	6.95 (5.18 to 9.17)	7.06 (5.79 to 9.3)	6.91 (5.20 to 9.04)	6.61 (4.98 to 8.61)	6.34 (4.78 to 8.22)	6.08 (4.52 to 7.84)	5.31 (4.37 to 7.54)	5.29 (4.15 to 7.24)	5.09 (3.94 to 7.01)	4.89 (3.84 to 6.79)	4.65 (3.7 to 5.6)	4.44 (3.39 to 5.84)	
Bosnia and Herzegovina	7.17 (6.01 to 8.55)	7.01 (5.92 to 8.39)	6.87 (5.82 to 8.19)	6.73 (5.65 to 7.98)	6.57 (5.58 to 7.8)	6.42 (5.49 to 7.56)	6.04 (5.16 to 7.11)	5.85 (5.09 to 6.91)	5.72 (4.82 to 6.73)	5.6 (4.74 to 6.6)	5.35 (4.53 to 6.26)	5.29 (4.46 to 6.22)	5.38 (4.58 to 6.29)	5.42 (4.64 to 6.32)	5.45 (4.69 to 6.32)	
Bulgaria	4.42 (3.51 to 5.55)	4.31 (3.43 to 5.43)	4.35 (3.49 to 5.47)	4.2 (3.36 to 5.3)	4.29 (3.44 to 5.3)	4.15 (3.35 to 5.1)	4.07 (3.27 to 5.01)	4.17 (3.34 to 5.19)	4.24 (3.36 to 5.35)	4.24 (3.36 to 5.35)	4.24 (3.36 to 5.35)	4.24 (3.36 to 5.35)	4.39 (3.46 to 5.39)	4.32 (3.46 to 5.39)	4.32 (3.46 to 5.39)	
Croatia	3.28 (2.62 to 4.09)	3.19 (2.57 to 3.96)	3.1 (2.48 to 3.82)	3.02 (2.42 to 3.71)	2.93 (2.36 to 3.57)	2.85 (2.36 to 3.44)	2.74 (2.22 to 3.32)	2.62 (2.15 to 3.17)	2.52 (2.09 to 3.04)	2.41 (2.03 to 2.86)	2.33 (1.99 to 2.75)	2.33 (1.97 to 2.71)	2.33 (1.97 to 2.71)	2.33 (1.97 to 2.71)	2.33 (1.97 to 2.71)	
Czech Republic	4.99 (4.96 to 5.04)	4.65 (4.62 to 4.69)	4.55 (4.52 to 4.58)	4.45 (4.42 to 4.49)	4.46 (4.33 to 4.45)	4.16 (4.13 to 4.19)	4.02 (4.04 to 4.05)	3.78 (3.57 to 3.81)	3.33 (3.51 to 3.56)	3.78 (3.68 to 3.73)	3.33 (3.7 to 3.76)	3.34 (3.38 to 4.43)	3.25 (3.32 to 3.37)	3.25 (3.23 to 3.27)	3.25 (3.23 to 3.27)	
Hungary	5.9 (4.25 to 8.11)	5.53 (4.03 to 7.6)	5.32 (3.89 to 7.28)	5.13 (3.75 to 9.8)	5.36 (3.9 to 7.6)	5.67 (4.14 to 7.5)	5.64 (4.04 to 7.45)	5.67 (3.79 to 7.09)	5.53 (3.51 to 6.68)	5.56 (3.52 to 6.62)	5.56 (4.53 to 6.6)	5.35 (4.46 to 6.26)	5.38 (4.49 to 6.18)	5.42 (4.58 to 6.29)	5.45 (4.64 to 6.32)	
Macedonia	13.61 (11.31 to 16.44)	13.61 (11.31 to 16.23)	13.46 (11.28 to 16.35)	13.07 (11.16 to 16.04)	12.76 (10.85 to 15.73)	12.76 (10.46 to 15.17)	12.76 (10.7 to 15.44)	12.71 (11.1 to 15.93)	12.98 (11.06 to 15.8)	12.39 (10.4 to 14.87)	12.23 (10.14 to 14.36)	11.51 (10.3 to 14.54)	11.51 (9.76 to 13.51)	11.51 (9.86 to 13.48)	11.51 (9.86 to 13.49)	
Montenegro	9.6 (7.5 to 12.27)	9.3 (7.26 to 11.78)	8.99 (6.96 to 11.38)	8.71 (6.81 to 11.15)	8.42 (6.58 to 10.54)	8.12 (6.38 to 10.07)	7.82 (6.13 to 9.7)	7.54 (5.95 to 9.25)	7.25 (5.79 to 8.97)	6.97 (5.66 to 8.48)	6.37 (5.54 to 7.95)	5.97 (5.32 to 7.53)	5.84 (5.17 to 7.18)	5.79 (5.09 to 6.91)	5.79 (5.01 to 6.73)	5.79 (5.68 to 6.68)
Poland	7.01 (5.64 to 8.7)	6.69 (5.38 to 8.21)	6.61 (5.41 to 8.21)	6.61 (5.33 to 8.08)	6.58 (5.23 to 7.99)	6.4 (4.86 to 7.25)	6.01 (4.83 to 7.18)	5.94 (4.66 to 6.55)	5.61 (4.58 to 6.61)	5.54 (4.66 to 6.55)	5.34 (4.53 to 6.26)	5.09 (4.39 to 5.9)	5.45 (4.07 to 5.38)	5.45 (4.37 to 5.38)	5.45 (4.37 to 5.38)	
Romania	6.61 (5.27 to 8.27)	6.64 (5.23 to 8.24)	6.5 (5.15 to 8.15)	5.77 (4.56 to 7.13)	5.89 (4.65 to 7.21)	5.61 (4.79 to 7.46)	6.21 (5.08 to 7.46)	6.07 (4.88 to 7.46)	6.88 (5.56 to 8.45)	6.86 (5.49 to 8.12)	6.69 (5.68 to 8.1)	6.59 (5.03 to 6.82)	6.27 (5.29 to 7.06)	6.27 (4.97 to 6.6)	6.27 (4.97 to 6.6)	
Serbia	7.88 (6.13 to 10.08)	7.81 (6.13 to 9.95)	7.76 (6.10 to 9.84)	7.66 (6.03 to 9.85)	7.64 (5.89 to 9.73)	7.66 (5.82 to 9.18)	7.49 (5.66 to 8.9)	7.31 (5.56 to 8.6)	7.14 (5.51 to 8.48)	6.87 (5.48 to 8.25)	6.67 (5.42 to 8.09)	6.54 (5.43 to 7.53)	6.44 (5.33 to 7.54)	6.44 (5.29 to 7.34)	6.44 (5.29 to 7.34)	
Slovakia	5.99 (5.87 to 6.11)	5.66 (5.54 to 5.77)	5.45 (5.24 to 5.46)	5.35 (5.21 to 5.44)	5.25 (5.15 to 5.35)	4.98 (4.89 to 5.08)	4.83 (4.74 to 4.93)	4.83 (4.55 to 4.73)	4.64 (4.52 to 4.71)	4.29 (4.21 to 4.38)	4.62 (4.21 to 4.38)	4.5 (4.1 to 4.59)	4.39 (4.02 to 4.19)	4.39 (3.92 to 4.08)	4.39 (3.89 to 4.04)	
Slovenia	6.32 (5.30 to 7.53)	6.07 (5.1 to 7.22)	5.83 (4.93 to 6.92)	5.73 (4.82 to 7.63)	5.62 (4.69 to 6.52)	5.29 (4.51 to 6.24)	4.88 (4.38 to 5.97)	4.71 (4.27 to 5.37)	4.68 (3.77 to 5.06)	4.21 (3.62 to 4.63)	3.93 (3.52 to 4.43)	3.77 (3.31 to 4.17)	3.58 (3.21 to 4.06)	3.58 (3.15 to 4.06)	3.58 (3.15 to 4.06)	
Central Asia	15.56 (12.07 to 20.04)	15.27 (12.05 to 19.4)	14.98 (12.40 to 18.6)	14.7 (12.08 to 17.25)	14.54 (11.94 to 16.71)	14.19 (11.67 to 16.19)	13.81 (11.31 to 15.72)	13.47 (11.31 to 15.8)	13.47 (11.31 to 15.8)	12.88 (10.72 to 14.51)	12.49 (10.72 to 14.48)	12.77 (10.89 to 14.62)	12.77 (11.06 to 14.9)	12.77 (11.03 to 14.88)	12.77 (11.03 to 14.88)	
Armenia	14.16 (11.43 to 17.53)	13.73 (11.31 to 16.89)	13.07 (10.87 to 16.43)	12.85 (10.65 to 15.51)	12.85 (10.47 to 15.11)	12.22 (10.17 to 14.5)	11.74 (9.8 to 14.03)	11.44 (9.49 to 13.68)	11.35 (9.32 to 13.83)	11.22 (9.23 to 13.73)	11.11 (9.11 to 13.8)	11.11 (9.19 to 14.04)	11.11 (9.14 to 14.36)	11.11 (8.89 to 13.9)	11.11 (8.66 to 13.17)	
Azerbaijan	18.71 (15.07 to 23.21)	18.82 (15.28 to 23.21)	18.29 (14.94 to 22.82)	18.02 (14.94 to 22.53)	17.93 (14.39 to 22.12)	17.55 (14.17 to 21.71)	17.27 (13.76 to 20.89)	17.03 (13.58 to 20.45)	16.36 (13.44 to 19.97)	16.36 (13.21 to 19.54)	16.13 (13.22 to 19.66)	16.13 (13.19 to 19.54)	16.67 (13.43 to 20.52)	16.67 (13.34 to 20.61)	16.67 (13.34 to 20.61)	
Georgia	18.32 (12.49 to 26.4)	18.32 (11.89 to 25.39)	17.67 (12.74 to 19.43)	17.49 (12.49 to 19.11)	17.49 (12.18 to 18.49)	15.49 (11.9 to 17.6)	14.66 (11.63 to 17.59)	14.42 (11.49 to 17.05)	13.47 (11.29 to 16.49)							
Kazakhstan	18.94 (8.22 to 17.37)	18.03 (8.07 to 16.8)	17.62 (7.62 to 16.01)	17.55 (7.35 to 15.33)	17.44 (7.04 to 14.49)	16.82 (7.16 to 9.53)	16.44 (7.42 to 9.52)	16.04 (7.34 to 9.3								

Appendix Table 9A: Stillbirth rates per 1000 live births for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Andean Latin America	28.25 (22.76 to 35.07)	27.19 (21.93 to 33.51)	26.23 (21.35 to 32.41)	25.29 (20.72 to 31.39)	24.34 (19.99 to 29.87)	23.37 (19.18 to 28.44)	22.37 (18.5 to 27.1)	21.39 (17.64 to 25.61)	20.5 (16.4 to 23.46)	19.74 (15.88 to 22.6)	19.05 (15.29 to 21.77)	18.42 (14.87 to 21.07)	17.8 (14.36 to 20.35)	16.51 (13.71 to 19.77)	15.84 (13.24 to 18.95)	
Bolivia	41.49 (31.55 to 54.29)	39.98 (30.43 to 52.37)	38.62 (29.42 to 50.61)	37.35 (28.27 to 49.14)	36.09 (27.3 to 47.55)	34.89 (26.49 to 45.96)	33.75 (25.58 to 44.05)	32.62 (24.78 to 42.62)	31.52 (23.98 to 41.08)	30.42 (23.08 to 39.81)	29.31 (22.13 to 38.22)	28.23 (21.31 to 37.02)	27.17 (20.41 to 35.6)	26.12 (19.66 to 33.96)	25.08 (18.88 to 32.61)	24.03 (18.15 to 31.25)
Ecuador	16.98 (14.02 to 20.56)	16.41 (13.51 to 19.85)	15.39 (13.2 to 19.3)	14.89 (12.86 to 18.67)	14.39 (12.41 to 18.03)	13.89 (11.92 to 17.32)	13.4 (11.55 to 16.54)	12.93 (10.74 to 15.32)	12.49 (10.33 to 14.83)	12.09 (9.93 to 14.43)	11.73 (9.71 to 14.02)	11.4 (9.4 to 13.72)	10.82 (9.18 to 13.45)	10.55 (8.98 to 13.2)	10.55 (8.73 to 12.85)	
Peru	28.34 (23.4 to 34.34)	27.25 (22.69 to 33.18)	26.24 (21.92 to 31.94)	25.25 (21.07 to 30.72)	24.23 (20.08 to 29.34)	23.16 (19.31 to 27.77)	22.02 (18.29 to 26.22)	20.88 (17.32 to 25.12)	19.89 (16.46 to 23.83)	19.11 (15.71 to 22.97)	18.45 (15.13 to 22.32)	17.85 (14.62 to 21.32)	16.6 (14.16 to 20.76)	15.9 (13.61 to 20.32)	15.18 (12.48 to 18.56)	
Caribbean	33.86 (23.49 to 48.22)	32.66 (22.84 to 47.43)	31.65 (21.27 to 44.93)	30.79 (20.78 to 44.1)	29.41 (19.8 to 40.61)	28.59 (19.1 to 39.52)	27.79 (18.35 to 38.29)	27.01 (17.98 to 37.53)	26.62 (17.93 to 37.6)	26.5 (17.72 to 37.88)	26.12 (17.46 to 37.37)	25.55 (17.72 to 36.64)	24.88 (16.85 to 35.56)	24.25 (16.58 to 34.71)	24.25 (16.58 to 34.71)	
Antigua and Barbuda	13.17 (9.45 to 18.15)	12.54 (9.16 to 17.26)	11.97 (8.58 to 16.54)	11.27 (8.04 to 15.54)	10.73 (7.78 to 14.93)	10.12 (7.33 to 13.93)	10.1 (7.29 to 14.93)	10.1 (7.46 to 14.45)	10.51 (7.54 to 14.58)	10.73 (7.71 to 14.84)	10.55 (7.55 to 14.72)	10.62 (7.56 to 14.47)	11.07 (7.93 to 14.98)	11.24 (8.08 to 15.33)	11.31 (8.17 to 15.46)	
The Bahamas	16.05 (11.64 to 21.11)	15.72 (11.48 to 20.99)	15.26 (11.99 to 20.99)	14.94 (10.97 to 20.55)	15.01 (11.21 to 20.31)	15.0 (10.76 to 19.62)	14.46 (10.48 to 18.1)	13.89 (10.20 to 18.47)	13.61 (10.14 to 18)	12.96 (9.73 to 17.1)	12.17 (9.12 to 15.87)	11.83 (8.89 to 15.45)	11.39 (9.01 to 15.44)	11.38 (8.76 to 14.63)	11.38 (8.76 to 14.63)	
Barbados	17.76 (11.63 to 25.96)	17.09 (11.31 to 25.11)	16.64 (10.64 to 24.64)	16.46 (10.84 to 24.34)	15.51 (10.69 to 23.28)	15.05 (10.53 to 23.12)	15.55 (10.92 to 22.91)	14.27 (10.13 to 22.76)	14.27 (9.95 to 22.29)	14.27 (9.81 to 21.88)	14.27 (9.63 to 21.76)	14.27 (9.33 to 20.76)	13.78 (9.14 to 19.97)	13.68 (9.14 to 19.97)	13.68 (9.14 to 19.97)	
Belize	24.98 (17.93 to 34.42)	24.26 (17.41 to 33.39)	23.48 (16.84 to 32.45)	22.42 (15.99 to 30.92)	21.27 (14.65 to 28.11)	20.21 (14.07 to 26.75)	19.43 (13.65 to 26.03)	18.91 (13.32 to 25.78)	18.56 (13.21 to 25.54)	18.34 (13.17 to 25.36)	18.11 (12.96 to 25.28)	17.64 (12.55 to 24.03)	16.97 (12.16 to 22.97)	16.26 (11.69 to 22.18)	15.61 (11.27 to 21.33)	
Bermuda	10.62 (7.64 to 14.14)	9.87 (7.09 to 13.43)	9.4 (6.74 to 12.84)	9.11 (6.50 to 12.35)	8.48 (6.12 to 11.59)	8.37 (5.97 to 10.98)	8.2 (5.74 to 10.28)	7.78 (5.28 to 9.7)	7.36 (5.4 to 9.86)	7.64 (5.66 to 10.5)	7.79 (5.92 to 11.13)	8.09 (5.92 to 11.02)	8.13 (5.88 to 10.9)	7.31 (5.43 to 10.99)	7.31 (5.43 to 10.99)	
Cuba	11.62 (8.5 to 15.73)	11.56 (8.5 to 15.26)	11.6 (8.55 to 15.53)	11.67 (8.55 to 15.42)	11.66 (8.56 to 15.23)	11.78 (8.81 to 15.39)	11.63 (8.61 to 15.13)	11.58 (8.56 to 14.94)	11.23 (8.62 to 14.23)	11.11 (8.68 to 14.05)	11.05 (8.74 to 13.78)	11 (8.3 to 13.56)	11.12 (8.9 to 13.48)	11.22 (9.08 to 13.57)	11.22 (9.08 to 13.56)	
Dominica	14.61 (10.49 to 20.31)	13.87 (9.96 to 19.09)	13.36 (9.58 to 18.46)	13.1 (9.34 to 18.06)	12.94 (9.29 to 18.02)	12.87 (9.23 to 17.89)	12.81 (9.27 to 17.63)	12.76 (9.24 to 17.63)	12.8 (9.15 to 17.72)	12.78 (9.16 to 17.71)	12.83 (9.21 to 17.74)	12.91 (9.18 to 17.59)	12.94 (9.25 to 17.47)	12.94 (9.3 to 17.65)	12.94 (9.35 to 17.69)	
Dominican Republic	22.32 (16.99 to 29.84)	21.4 (16.32 to 28.19)	20.39 (15.65 to 26.78)	19.54 (15.1 to 25.09)	19 (14.84 to 24.35)	18.67 (14.7 to 25.78)	18.35 (14.62 to 23.02)	17.84 (14.26 to 22.2)	17.17 (13.79 to 21.16)	16.69 (13.35 to 20.39)	16.44 (12.99 to 19.96)	16.11 (12.36 to 19.4)	15.61 (11.96 to 18.93)	14.84 (11.62 to 18.71)	14.45 (11.22 to 18.31)	
Grenada	19.17 (13.76 to 26.41)	18.35 (13.17 to 25.25)	17.57 (12.64 to 24.28)	16.78 (11.97 to 23.14)	16.07 (11.53 to 22.38)	15.42 (11.77 to 21.45)	14.98 (10.84 to 20.61)	14.22 (10.52 to 20.8)	13.77 (10.2 to 19.75)	13.38 (9.88 to 19.19)	12.84 (9.61 to 18.58)	12.37 (9.18 to 17.92)	12.02 (8.83 to 16.86)	11.79 (8.61 to 16.27)	11.64 (8.41 to 15.91)	
Guyana	22.46 (16.13 to 30.94)	22.01 (15.83 to 30.24)	21.55 (15.47 to 29.86)	21.21 (15.25 to 29.35)	20.95 (15.16 to 29.64)	20.64 (15.02 to 29.51)	20.32 (14.44 to 27.51)	20 (13.87 to 26.73)	19.69 (13.67 to 26.05)	19.42 (13.43 to 25.43)	18.75 (13.08 to 24.84)	18.28 (12.8 to 24.51)	17.44 (12.51 to 23.9)	17.44 (12.36 to 23.24)	17.03 (12.36 to 23.24)	
Haiti	69.18 (42.93 to 107.97)	65.71 (40.94 to 103.17)	63.14 (38.66 to 98.75)	61.19 (37.22 to 96.46)	59.7 (35.63 to 94.25)	57.9 (34.45 to 94.25)	56.31 (31.81 to 87.83)	54.51 (30.53 to 82.07)	52.9 (30.43 to 82.07)	52.1 (30.43 to 81.02)	51.21 (29.94 to 81.01)	51 (29.72 to 79.76)	49.71 (28.88 to 77.86)	47.75 (27.88 to 77.86)	46.02 (27.38 to 72.2)	
Jamaica	26.58 (19.12 to 36.17)	25.88 (18.54 to 35.33)	25.31 (18.19 to 34.77)	24.79 (17.92 to 33.73)	24.16 (17.52 to 32.87)	23.49 (17.09 to 31.33)	22.89 (16.69 to 30.39)	22.5 (16.27 to 30)	22.1 (16.18 to 30.12)	22.01 (15.93 to 29.84)	21.75 (15.79 to 29.02)	20.97 (15.64 to 28.22)	20.31 (15.28 to 27.21)	19.63 (14.83 to 25.9)	19.06 (14.49 to 25.06)	
Puerto Rico	17.21 (11.26 to 26.2)	16.55 (10.68 to 25.25)	15.81 (9.42 to 23.86)	15.05 (9.45 to 21.02)	14.34 (9.16 to 19.49)	13.69 (8.8 to 18.86)	13.21 (8.56 to 18.5)	12.9 (8.36 to 18.5)	12.51 (8.23 to 18.45)	12.51 (8.18 to 18.59)	12.4 (8.1 to 18.59)	12.25 (8.05 to 18.08)	11.78 (7.86 to 17.61)	11.54 (7.96 to 16.62)	11.54 (7.96 to 16.62)	
Saint Lucia	23.29 (16.79 to 31.96)	22.57 (16.23 to 30.95)	21.95 (15.73 to 30.18)	21.41 (15.33 to 29.25)	20.94 (14.93 to 28.57)	20.54 (14.63 to 27.49)	20.09 (14.6 to 27.16)	19.62 (13.97 to 26.53)	19.1 (13.7 to 25.49)	18.66 (13.32 to 24.91)	18.15 (13.22 to 24.12)	17.67 (13.11 to 23.37)	17.13 (12.92 to 19.97)	17.13 (11.84 to 19.03)	17.13 (11.84 to 19.03)	
Saint Vincent and the Grenadines	16.76 (12.09 to 23)	16.08 (11.62 to 22.01)	15.44 (11.18 to 21.16)	14.81 (10.72 to 20.37)	14.18 (10.27 to 19.41)	13.65 (9.95 to 18.63)	13.21 (9.62 to 17.98)	12.84 (9.33 to 17.43)	12.48 (9.05 to 17.66)	12.18 (8.58 to 16.92)	11.92 (8.42 to 15.53)	11.44 (8.38 to 15.17)	11.08 (8.22 to 14.45)	10.82 (8.13 to 13.95)	10.82 (8.13 to 13.95)	
Suriname	23.46 (16.87 to 32.76)	23.22 (17.4 to 31.96)	23 (16.58 to 31.79)	23.03 (16.39 to 31.62)	22.86 (16.38 to 31.38)	22.72 (16.42 to 30.94)	22.55 (16.2 to 30.66)	22.37 (16.09 to 29.88)	22.13 (16.45 to 29.84)	21.97 (16.09 to 29.94)	21.78 (15.69 to 29.75)	21.59 (15.48 to 28.84)	21.37 (15.35 to 28.33)	21.14 (15.44 to 27.39)	21.14 (15.44 to 27.39)	
Trinidad and Tobago	15.81 (13.17 to 19.3)	15.23 (12.69 to 18.31)	14.75 (12.39 to 17.66)	14.32 (12.14 to 16.94)	13.97 (11.89 to 16.46)	13.66 (11.48 to 15.96)	13.41 (11.44 to 15.55)	13.29 (11.39 to 15.25)	13.27 (11.43 to 15.19)	13.24 (11.4 to 15.26)	13.27 (11.39 to 15.25)	13.27 (11.42 to 15.26)	13.27 (11.41 to 15.3)	13.47 (11.42 to 15.44)	13.47 (11.5 to 15.49)	
Tropical Latin America	20.49 (18.09 to 23.28)	19.74 (17.48 to 22.49)	19.57 (16.56 to 21.21)	18.97 (16.13 to 20.5)	18.17 (15.67 to 19.87)	17.69 (15.23 to 19.26)	17.14 (14.67 to 18.55)	16.51 (14.05 to 17.66)	16.51 (13.46 to 17.08)	16.22 (13.01 to 16.61)	16.06 (12.66 to 16.08)	15.99 (11.84 to 15.06)	15.82 (11.36 to 14.49)	15.82 (10.88 to 13.9)	15.82 (10.88 to 13.9)	
Brazil	20.31 (17.99 to 33)	19.57 (17.39 to 22.23)	18.97 (16.84 to 21.51)	18.48 (16.30 to 20.96)	18.03 (16.04 to 20.29)	17.57 (15.61 to 19.69)	17.03 (15.17 to 19.08)	16.4 (14.62 to 18.39)	16.4 (13.36 to 17.01)	16.28 (13.36 to 17.65)	16.06 (12.44 to 16.52)	15.95 (12.18 to 16.53)	15.77 (11.75 to 15.1)	15.77 (11.26 to 14.53)	15.77 (11.5 to 15.49)	
Paraguay	26.47 (21.39 to 31.21)	25.29 (19.58 to 30.08)	24.23 (18.8 to 27.83)	23.25 (18.1 to 27.61)	22.99 (17.34 to 26.51)	22.57 (16.6 to 25.41)	22.29 (16.8 to 24.88)	21.71 (16.2 to 22.86)	21.37 (16.33 to 22.86)	21.03 (16.4 to 21.6)	20.76 (13.33 to 20.27)	20.26 (12.69 to 19.28)	19.76 (11.03 to 17.17)	19.76 (11.03 to 16.58)	19.76 (11.03 to 16.58)	
Southeast Asia, East Asia, and Oceania	22.65 (24.62 to 34.24)	22.03 (14.29 to 33.22)	21.41 (14.54 to 32.19)	20.79 (13.75 to 32.19)	20.18 (13.09 to 29.11)	19.62 (17.28 to 27.87)	19.12 (17.29 to 27.87)	18.71 (17.65 to 27.87)	18.21 (17.33 to 27.87)	18.21 (17.05 to 27.87)	17.6 (15.23 to 21.97)	17.26 (12.29 to 21.97)	16.82 (11.63 to 21.97)	16.29 (11.42 to 20.82)	16.29 (11.37 to 19.95)	
East Asia	19.46 (12.20 to 30.13)	19.02 (12.05 to 29.46)	18.56 (11.76 to 27.39)	18.14 (15.39 to 27.38)	17.77 (14.73 to 27.38)	17.33 (13.09 to 27.39)	17.02 (13.61 to 27.39)	16.75 (13.21 to 27.39)	16.5 (13.62 to 25.62)	16.06 (13.58 to 25.62)	15.89 (13.28 to 25.62)	15.59 (12.26 to 25.62)	15.2 (12.04 to 21.88)	14.78 (10.37 to 19.41)	14.78 (10.37 to 19.41)	
China	19.61 (12.24 to 30.39)	19.11 (11.86 to 26.71)	18.71 (11.81 to 24.56)	18.28 (11.56 to 24.56)	17.84 (11.06 to 24.56)	17.45 (10.46 to 24.56)	17.05 (10.36 to 24.56)	16.68 (10.36 to 24.56)	16.68 (10.36 to 24.56)	16.3 (10.36 to 24.56)	16.19 (10.36 to 24.56)	16.03 (10.36 to 24.56)	15.74 (10.36 to 24.56)	14.62 (10.46 to 19.68)	14.62 (10.46 to 19.68)	
North Korea	21.87 (13.67 to 33.13)	21.07 (13.22 to 31.15)	20.56 (12.22 to 31.15)	19.76 (11.73 to 31.15)	18.56 (10.86 to 31.15)	18.12 (10.56 to 31.15)	17.75 (10.36 to									

Appendix Table 9A: Stillbirth rates per 1000 live births for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Oceania	26.05 (18.22 to 36.78)	25.67 (17.98 to 36.23)	25.41 (17.9 to 36.01)	25.16 (17.56 to 35.79)	24.91 (17.4 to 35.42)	24.75 (17.4 to 35.11)	24.57 (17.28 to 34.51)	24.37 (17.17 to 34.21)	24.02 (16.87 to 33.78)	23.9 (16.71 to 33.46)	23.8 (16.53 to 33.54)	23.66 (16.42 to 33.29)	23.47 (16.31 to 32.73)	23.29 (16.15 to 32.55)	23.15 (16.06 to 32.36)	
American Samoa	11.89 (9.44 to 14.66)	11.55 (9.41 to 14.15)	11.31 (9.4 to 13.77)	10.99 (9.0 to 13.45)	10.6 (8.57 to 10.3)	10.53 (8.56 to 12.95)	10.39 (8.48 to 12.75)	10.19 (8.37 to 12.55)	10.07 (8.33 to 12.39)	9.82 (8.22 to 12.09)	9.62 (7.89 to 12.03)	9.47 (7.73 to 11.82)	9.27 (7.68 to 11.6)	9.1 (7.54 to 11.5)	7.33 to 11.18)	
Federated States of Micronesia	19.93 (13.76 to 28.43)	19.72 (13.63 to 28.17)	19.55 (13.53 to 27.95)	19.1 (13.1 to 27.45)	18.64 (12.83 to 26.83)	18.2 (12.53 to 26.19)	17.8 (12.23 to 25.31)	17.38 (11.98 to 24.74)	16.99 (11.73 to 24.1)	16.65 (11.46 to 23.76)	16.27 (11.12 to 23.21)	15.99 (10.92 to 22.88)	15.64 (10.62 to 22.34)	14.89 (10.38 to 21.56)	14.4 (10.14 to 21.06)	
Fiji	8.51 (6.9 to 10.49)	8.43 (6.85 to 10.32)	8.24 (6.76 to 10.07)	8.03 (6.53 to 9.89)	7.87 (6.37 to 9.64)	7.79 (6.31 to 9.51)	7.69 (6.16 to 9.32)	7.53 (6.07 to 9.2)	7.41 (6.09 to 9.03)	7.38 (5.99 to 9.07)	7.32 (5.94 to 9.09)	7.28 (5.89 to 9.15)	7.26 (5.87 to 9.18)	7.37 (5.88 to 9.18)	7.38 (5.92 to 9.15)	
Guam	18.09 (14.67 to 22.33)	17.02 (13.91 to 20.85)	16.31 (13.34 to 19.97)	15.72 (12.75 to 19.07)	15.21 (12.34 to 18.43)	14.74 (11.99 to 17.92)	14.2 (11.6 to 17.32)	13.86 (11.29 to 16.89)	13.34 (10.97 to 16.36)	13.03 (10.76 to 16.34)	12.82 (10.39 to 15.97)	12.59 (10.19 to 15.52)	12.37 (9.71 to 15.18)	11.88 (9.68 to 14.98)		
Kiribati	26.83 (21.75 to 32.07)	26.73 (21.69 to 32.99)	26.64 (21.63 to 32.88)	26.52 (21.57 to 32.83)	26.34 (21.51 to 32.65)	26.12 (21.45 to 32.57)	25.82 (20.88 to 31.77)	25.04 (20.65 to 31.39)	24.54 (20.29 to 29.41)	23.92 (18.82 to 28.83)	23.34 (18.46 to 28.27)	22.47 (18.08 to 27.57)	21.98 (17.41 to 26.48)	21.58 (17.06 to 26.97)		
Marshall Islands	19.61 (15.9 to 23.46)	19.09 (15.39 to 23.41)	18.96 (15.25 to 23.38)	18.78 (15.12 to 23.14)	18.67 (14.94 to 22.73)	18.45 (14.62 to 22.23)	18.05 (13.57 to 22.23)	17.33 (13.57 to 21.37)	17.08 (13.57 to 20.8)	16.84 (13.22 to 20.31)	16.46 (12.86 to 19.61)	15.56 (12.52 to 19.09)	15.25 (12.33 to 18.71)	15.25 (12.52 to 19.09)		
Northern Mariana Islands	18.3 (10.78 to 16.36)	18.1 (10.52 to 16.16)	18.0 (10.33 to 16.04)	17.67 (10.93 to 15.21)	17.51 (10.42 to 14.41)	17.33 (10.13 to 14.41)	17.12 (10.84 to 14.44)	16.98 (10.58 to 13.13)	16.89 (10.28 to 12.62)	16.78 (10.93 to 12.17)	16.58 (10.71 to 11.81)	16.38 (10.51 to 10.91)	16.15 (10.61 to 10.55)	16.03 (10.69 to 10.18)		
Papua New Guinea	30.81 (21.26 to 43.94)	30.45 (21.04 to 43.49)	30.18 (20.83 to 43.15)	29.93 (20.53 to 42.46)	29.68 (20.23 to 42.46)	29.51 (20.03 to 41.66)	29.06 (19.89 to 40.86)	28.81 (19.66 to 40.77)	28.57 (19.42 to 40.33)	28.41 (19.29 to 40.39)	28.23 (19.02 to 40.02)	27.71 (18.86 to 39.18)	27.4 (18.66 to 38.76)	27.18 (18.58 to 38.44)		
Samoa	13.62 (10.09 to 18.24)	13.23 (9.81 to 17.74)	12.96 (9.63 to 17.39)	12.67 (9.42 to 17.08)	12.38 (9.16 to 16.72)	12.12 (8.96 to 16.15)	11.85 (8.75 to 16.84)	11.57 (8.54 to 16.48)	11.31 (8.28 to 16.09)	11.01 (8.14 to 14.76)	10.48 (7.89 to 14.33)	10.21 (7.74 to 14.07)	9.93 (7.27 to 12.21)	9.55 (7.08 to 12.86)		
Solomon Islands	22.19 (15.31 to 21.64)	21.46 (14.83 to 20.65)	21.13 (14.62 to 20.31)	20.77 (14.25 to 29.85)	20.4 (14.05 to 29.37)	20.15 (13.85 to 28.9)	19.88 (13.66 to 28.27)	19.59 (13.5 to 27.89)	19.02 (13.25 to 27.44)	18.66 (12.76 to 26.49)	18.34 (12.53 to 26.25)	17.97 (11.98 to 24.87)	17.59 (11.7 to 24.31)	17.19 (11.45 to 23.69)		
Tonga	15.56 (11.52 to 20.84)	15.33 (11.36 to 20.56)	15.16 (11.25 to 20.36)	14.79 (10.9 to 19.94)	14.41 (10.6 to 19.45)	14.1 (10.3 to 19.03)	13.82 (10.2 to 18.48)	13.58 (10.05 to 18.17)	13.41 (9.93 to 17.88)	13.26 (9.8 to 17.77)	12.97 (9.64 to 17.55)	12.75 (9.53 to 17.42)	12.69 (9.32 to 16.92)	12.64 (9.29 to 16.89)		
Vanuatu	20.58 (14.2 to 29.35)	19.96 (13.79 to 28.51)	19.54 (13.52 to 27.93)	19.11 (13.11 to 27.46)	18.67 (12.85 to 26.86)	18.28 (12.55 to 25.55)	17.97 (12.19 to 25.17)	17.68 (12.05 to 24.75)	17.45 (11.84 to 24.56)	17.21 (11.58 to 24.06)	16.95 (11.41 to 23.89)	16.7 (11.2 to 23.57)	16.31 (11.0 to 22.88)	16.08 (11.22 to 22.75)		
North Africa and Middle East	30.76 (24.85 to 38.17)	29.39 (23.78 to 36.06)	28.05 (22.95 to 34.5)	26.69 (21.99 to 32.79)	25.47 (21.16 to 31.15)	24.32 (19.29 to 29.6)	23.88 (18.82 to 26.59)	22.41 (18.33 to 25.58)	21.73 (17.91 to 24.86)	21.17 (17.39 to 23.75)	20.41 (16.64 to 22.6)	19.92 (16.4 to 22.27)	19.49 (16.09 to 21.92)	18.84 (16.09 to 21.92)		
North Africa and Middle East	30.76 (24.85 to 38.12)	29.39 (23.78 to 36.06)	28.05 (22.95 to 34.5)	26.69 (21.99 to 32.79)	25.47 (21.16 to 31.15)	24.32 (19.29 to 29.6)	23.88 (18.82 to 26.59)	22.41 (18.33 to 25.58)	21.73 (17.91 to 24.86)	21.17 (17.39 to 23.75)	20.41 (16.64 to 22.6)	19.92 (16.4 to 22.27)	19.49 (16.09 to 21.92)	18.84 (16.09 to 21.92)		
Afghanistan	36.58 (28.38 to 47)	36.01 (28.13 to 46.15)	35.42 (27.71 to 45.45)	34.93 (26.96 to 43.75)	32.25 (25.92 to 42.19)	32.25 (25.7 to 40.6)	31.2 (24.46 to 38.98)	32.25 (23.85 to 38.27)	30.29 (23.5 to 37.61)	28.79 (23.26 to 36.26)	28.17 (21.58 to 36.42)	27.65 (20.8 to 35.2)	27.2 (20.58 to 34.7)	26.61 (20.8 to 35.2)	26.14 (16.09 to 21.92)	
Algeria	34.34 (28.9 to 40.87)	32.65 (27.46 to 38.79)	31.02 (26.05 to 36.65)	30.41 (24.91 to 35.02)	29.34 (23.7 to 33.03)	29.04 (22.69 to 31.27)	28.68 (21.91 to 29.92)	28.46 (21.29 to 28.81)	28.24 (20.66 to 28.04)	28.09 (20.09 to 27.41)	27.77 (20.08 to 27.7)	27.45 (20.46 to 28.19)	27.08 (20.65 to 28.78)	26.61 (20.09 to 28.89)	26.14 (16.27 to 33.06)	
Bahrain	17.57 (14.7 to 21.01)	16.03 (13.36 to 19.13)	15.16 (12.68 to 18.04)	14.71 (12.33 to 17.53)	14.4 (12.03 to 17.17)	14.04 (11.61 to 16.83)	13.52 (11.16 to 16.42)	13.58 (11.32 to 16.32)	13.41 (11.21 to 16.31)	13.04 (10.94 to 15.94)	13.06 (10.96 to 15.44)	12.72 (10.76 to 14.92)	11.99 (10.19 to 14.02)	11.17 (9.43 to 13.02)		
Egypt	44.59 (37.32 to 53.33)	42.02 (35.2 to 50.25)	39.37 (32.96 to 47.16)	36.59 (30.52 to 43.96)	33.97 (28.25 to 40.85)	31.4 (26.21 to 37.71)	31.4 (24.32 to 34.65)	29.02 (22.6 to 31.21)	29.2 (21.3 to 30.47)	28.78 (20.39 to 29.16)	27.65 (19.6 to 24.27)	27.2 (17.39 to 23.75)	26.88 (17.05 to 23.11)	26.11 (16.4 to 22.27)		
Iran	22.16 (18.55 to 26.56)	21.24 (17.83 to 25.33)	20.24 (17.06 to 24.16)	19.29 (15.9 to 23.02)	18.55 (15.06 to 21.23)	17.92 (14.76 to 20.64)	17.5 (14.41 to 20.4)	17.14 (13.97 to 20.34)	16.89 (13.86 to 20.21)	16.67 (13.8 to 20.11)	16.58 (12.84 to 18.2)	15.26 (11.27 to 15.93)	15.04 (11.24 to 15.37)	13.04 (10.24 to 23.12)		
Iraq	24.19 (18.77 to 31.09)	23.24 (18.03 to 29.82)	22.37 (17.31 to 28.79)	21.65 (16.66 to 27.95)	20.97 (16.13 to 27.19)	20.34 (15.66 to 26.25)	19.78 (15.1 to 25.52)	19.24 (14.65 to 24.69)	18.74 (14.13 to 23.94)	18.28 (13.73 to 23.35)	17.85 (13.24 to 22.84)	17.77 (13.25 to 22.73)	17.63 (13.4 to 22.68)	17.63 (13.25 to 22.73)		
Jordan	15.42 (12.4 to 19.16)	14.51 (11.75 to 17.82)	13.69 (11.2 to 16.76)	12.98 (10.56 to 15.92)	12.33 (10.61 to 15.01)	11.74 (9.61 to 14.7)	11.2 (9.25 to 14.34)	10.74 (8.9 to 12.77)	9.94 (8.5 to 12.44)	9.62 (8.2 to 11.87)	9.34 (7.66 to 11.12)	9.06 (7.44 to 10.75)	8.77 (7.25 to 10.46)	8.37 (6.93 to 9.91)		
Kuwait	10.02 (8.38 to 11.98)	9.42 (7.91 to 11.31)	9.32 (7.9 to 10.98)	8.63 (7.26 to 10.15)	8.45 (7.1 to 10.4)	8.36 (7.05 to 9.85)	8.36 (6.61 to 9.42)	8.09 (7.43 to 10.73)	8.78 (7.35 to 10.53)	8.93 (7.47 to 10.87)	8.56 (6.16 to 9.64)	8.22 (5.42 to 7.61)	7.99 (6.78 to 9.35)	7.66 (6.16 to 8.45)		
Lebanon	19 (14.74 to 24.4)	18.63 (14.57 to 23.88)	18.3 (14.23 to 23.45)	17.47 (13.87 to 22.89)	17.47 (13.15 to 21.64)	16.84 (13.08 to 21.43)	16.67 (12.96 to 21.08)	16.28 (12.77 to 20.88)	16.09 (12.56 to 20.63)	15.97 (12.6 to 20.32)	15.52 (12.19 to 19.68)	14.37 (11.57 to 19.84)	14.37 (11.41 to 18.77)	13.47 (11.5 to 18.51)		
Libya	16.16 (13.53 to 19.33)	15.61 (13.08 to 18.69)	15.07 (12.19 to 17.54)	14.61 (11.88 to 17.08)	14.21 (11.56 to 16.61)	13.83 (11.27 to 16.12)	13.5 (11.07 to 15.81)	13.24 (10.87 to 15.48)	12.98 (10.62 to 15.25)	12.71 (10.39 to 14.88)	12.47 (10.18 to 14.65)	12.04 (9.10 to 14.19)	11.81 (9.82 to 14.07)	13.04 (9.77 to 13.97)		
Morocco	42.09 (33.2 to 53.25)	40.26 (31.74 to 50.42)	38.42 (29.40 to 48.2)	36.73 (29.05 to 45.66)	35.16 (27.75 to 43.55)	33.65 (26.68 to 41.59)	32.23 (25.72 to 39.63)	30.99 (24.77 to 37.8)	29.78 (24.06 to 36.26)	28.67 (23.31 to 34.52)	27.77 (22.73 to 31.91)	25.59 (22.69 to 30.6)	24.75 (21.62 to 28.26)	23.98 (20.97 to 27.19)		
Palestine	13.04 (10.6 to 16.03)	12.48 (10.21 to 15.8)	11.99 (9.82 to 14.42)	11.66 (9.4 to 13.53)	10.66 (9.02 to 12.65)	9.63 (8.56 to 11.81)	9.42 (8.23 to 11.17)	9.41 (8.12 to 10.84)	9.36 (8.10 to 10.69)	9.19 (8.12 to 10.58)	8.99 (7.97 to 10.33)	8.78 (7.71 to 9.98)	8.55 (7.41 to 9.63)	8.15 (7.62 to 8.82)		
Oman	35.39 (27.53 to 45.36)	32.5 (25.5 to 41.99)	30.14 (23.38 to 38.57)	27.72 (20.19 to 32.71)	25.71 (18.66 to 29.98)	23.78 (17.44 to 27.35)	22.06 (16.39 to 25.71)	21.95 (15.24 to 24.44)	21.44 (14.41 to 23.04)	21.04 (13.62 to 21.7)	19.84 (12.88 to 20.8)	18.44 (11.62 to 18.73)	18.36 (11.08 to 17.7)	18.36 (10.35 to 16.54)		
Qatar	7.33 (6.14 to 8.77)	7.1 (5.86 to 8.49)	6.94 (5.73 to 8.3)	6.8 (5.54 to 8.13)	6.69 (5.36 to 7.96)	6.68 (5.31 to 7.87)	6.59 (5.39 to 7.68)	6.45 (5.42 to 7.57)	6.36 (5.43 to 7.36)	6.24 (5.48 to 7.43)	6.18 (5.29 to 7.14)	6.1 (5.27 to 7.06)	5.95 (5.18 to 6.95)	5.95 (5.1 to 6.9)		
Saudi Arabia	23.2 (18.07 to 29.69)	22.24 (17.38 to 28.25)	21.57 (16.38 to 27.01)	20.94 (15.49 to 23.42)	20.42 (14.99 to 23.22)	19.81 (14.23 to 23.15)	19.12 (14.14 to 23.52)	18.47 (13.79 to 20.79)	17.49 (13.78 to 20.13)	17.13 (13.09 to 19.79)	16.71 (12.81 to 19.62)	16.31 (12.37 to 19.02)	16.06 (12.66 to 20.2)	15.28 (12.42 to 18.83)		
United Arab Emirates	8.47 (6.58 to 10.85)	7.97 (6.22 to 10.17)	7.47 (5.61 to 9.69)	7.17 (5.36 to 8.9)	6.9 (5.13 to 8.49)	6.64 (4.9 to 8.18										

Appendix Table 9A: Stillbirth rates per 1000 live births for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Lesotho	33 (21.69 to 49.08)	32.67 (21.52 to 48.56)	32.41 (21.31 to 48.38)	32.21 (21.04 to 48.4)	31.93 (15.15 to 34.9)	31.6 (14.55 to 33.84)	31.32 (14.24 to 32.73)	30.99 (14.02 to 31.54)	30.59 (13.81 to 30.83)	30.14 (13.52 to 30.67)	29.69 (13.23 to 29.98)	29.27 (12.91 to 29.47)	28.74 (12.35 to 28.65)	28.2 (12.01 to 27.44)	27.78 (11.54 to 25.79)	27.65 (11.3 to 25.12)
Namibia	24.94 (16.39 to 37.09)	24.61 (16.21 to 36.59)	24.03 (15.8 to 35.87)	23.23 (15.15 to 34.9)	22.47 (14.55 to 33.84)	21.8 (14.24 to 32.73)	21.29 (14.02 to 31.54)	20.88 (13.81 to 30.83)	20.6 (13.52 to 30.67)	20.26 (13.23 to 29.98)	19.76 (12.91 to 29.47)	19.11 (12.35 to 28.65)	18.37 (11.54 to 25.79)	17.64 (11.3 to 25.12)	17.01 (11.3 to 22.79)	16.62 (11.3 to 21.31)
South Africa	25.86 (17.25 to 38.01)	25.25 (16.85 to 36.89)	24.47 (16.42 to 36.01)	23.83 (16.2 to 34.51)	23.32 (16.25 to 33.6)	22.66 (15.87 to 32.2)	22.19 (14.54 to 32.73)	21.36 (14.12 to 26.57)	20.47 (14.12 to 27.73)	19.61 (14.12 to 26.57)	18.84 (13.82 to 25.34)	18.22 (13.47 to 23.43)	17.49 (13.38 to 22.79)	17.14 (13.34 to 22.2)	16.98 (13.33 to 21.31)	
Swaziland	17.14 (11.31 to 25.41)	16.64 (10.98 to 24.49)	16.14 (10.66 to 23.75)	15.63 (10.63 to 22.79)	15.18 (10.16 to 22.02)	14.76 (10.02 to 21.29)	14.31 (9.64 to 20.4)	13.87 (9.23 to 19.63)	13.06 (8.7 to 18.73)	12.71 (8.53 to 18.41)	12.44 (8.51 to 17.91)	12.21 (8.42 to 17.66)	11.89 (8.33 to 16.86)	11.81 (8.4 to 16.64)	11.81 (8.33 to 16.86)	
Zimbabwe	29.97 (20.07 to 43.87)	29.35 (19.75 to 42.92)	28.65 (19.24 to 41.97)	27.89 (18.63 to 40.53)	27.13 (18.27 to 39.61)	26.38 (17.73 to 38.27)	25.69 (16.86 to 35.63)	25.09 (16.46 to 34.58)	24.53 (16.05 to 33.67)	24.05 (15.76 to 33.34)	23.37 (15.65 to 32.69)	23.38 (15.79 to 32.73)	23.23 (15.87 to 33.01)	23.23 (16.25 to 33.11)	23.23 (16.91 to 33.65)	
Western sub-Saharan Africa	54.01 (30.55 to 91.47)	53.18 (30.32 to 89.66)	52.49 (30.05 to 85.93)	52.04 (30.06 to 84.32)	51.67 (30.97 to 82.52)	51.2 (30.88 to 80.89)	50.91 (30.71 to 79.55)	50.7 (31.46 to 79.41)	50.38 (31.39 to 76.79)	49.95 (31.83 to 74.97)	49.39 (31.53 to 73.68)	48.78 (31.69 to 72.18)	48.17 (31.86 to 70.33)	47.55 (31.89 to 67.59)	46.25 (32.06 to 65.21)	
Benin	42.35 (23.09 to 72.3)	41.51 (22.27 to 70.74)	40.73 (21.57 to 66.15)	39.35 (21.2 to 64.18)	38.68 (20.9 to 63.67)	38 (20.5 to 60.96)	37.41 (20.13 to 63.67)	36.83 (19.81 to 59.67)	36.29 (19.4 to 58.82)	35.69 (19.1 to 57.72)	35.05 (19.38 to 58.33)	34.45 (19.5 to 55.24)	33.88 (19.03 to 53.24)	32.51 (19.3 to 52.24)		
Burkina Faso	50.36 (17.82 to 52.17)	50.18 (16.58 to 49.49)	49.81 (16.3 to 46.79)	49.23 (16.24 to 45.29)	49.06 (15.87 to 41.58)	48.66 (15.25 to 39.98)	48.35 (15.2 to 39.4)	47.73 (15.25 to 39.11)	47.26 (15.23 to 38.55)	46.76 (15.43 to 37.03)	46.24 (15.66 to 36.64)	45.81 (15.52 to 34.82)	45.38 (15.78 to 34.3)	45.45 (15.3 to 34.3)		
Cameroon	29.59 (16.08 to 51.71)	29.55 (15.71 to 50.03)	28.61 (14.73 to 48.31)	27.44 (14.24 to 47.31)	26.44 (14.07 to 45.99)	25.75 (14.05 to 44.66)	25.64 (13.88 to 44.54)	25.53 (13.82 to 44.26)	25.43 (13.91 to 45.03)	25.38 (13.8 to 45.68)	25.43 (14.34 to 46.14)	25.45 (14.55 to 45.67)	25.44 (14.94 to 47.12)	25.48 (15.2 to 48.06)		
Cape Verde	17.31 (10.43 to 28.85)	17.27 (10.74 to 27.62)	17.32 (10.8 to 27.58)	17.37 (10.81 to 26.65)	17.28 (10.75 to 25.88)	17.14 (10.81 to 26.17)	16.73 (10.75 to 25.88)	16.31 (10.41 to 24.68)	15.9 (10.13 to 23.71)	15.5 (10.04 to 22.62)	15.13 (9.87 to 21.89)	14.81 (9.81 to 21.7)	14.98 (9.94 to 22.82)	14.27 (10.25 to 24.04)	14.34 (10.83 to 25.72)	
Chad	60.61 (32.95 to 90.15)	60 (32.29 to 103.46)	59.39 (31.59 to 100.16)	58.68 (30.8 to 97.47)	57.92 (30.4 to 94.07)	56.86 (29.75 to 92.39)	56.08 (29.2 to 91.61)	55.26 (28.64 to 90.52)	54.2 (27.97 to 88.78)	52.39 (27.53 to 87.2)	51.48 (27.34 to 85.76)	50.77 (27.05 to 86.54)	50.23 (27.26 to 85.32)	49.66 (27.37 to 85.28)	49.21 (27.37 to 85.28)	
Cote d'Ivoire	32.83 (18.36 to 58.18)	32.21 (17.98 to 57.38)	31.48 (17.84 to 53.58)	31.28 (17.80 to 52.11)	30.95 (18.13 to 50.73)	30.86 (18.22 to 50.55)	30.7 (18.25 to 49.14)	30.54 (18.16 to 47.56)	30.39 (19.06 to 46.32)	30.27 (19.45 to 45.18)	30.15 (19.59 to 43.82)	29.85 (19.76 to 42.92)	29.61 (19.98 to 42.04)	29.26 (20.1 to 41.91)	29.26 (20.1 to 41.46)	
The Gambia	53.93 (29.31 to 93.71)	52.95 (29.31 to 91.47)	51.76 (28.23 to 89.31)	50.72 (27.46 to 87.05)	49.86 (26.85 to 85.4)	49.04 (26.25 to 82.7)	48.17 (26.23 to 81.81)	47.37 (25.85 to 79.35)	46.57 (25.22 to 78.39)	45.87 (24.93 to 77.32)	45.19 (24.73 to 76.95)	44.6 (23.05 to 75.55)	43.37 (23.52 to 73.66)	42.69 (22.76 to 73.73)	41.98 (22.76 to 73.7)	
Ghana	35.56 (19.58 to 61.07)	35.33 (19.35 to 60.38)	35.16 (19.10 to 59.4)	34.95 (18.59 to 58.61)	34.47 (18.57 to 56.49)	33.81 (18.55 to 54.32)	33.04 (17.05 to 54.32)	32.21 (17.06 to 52.39)	31.31 (17.06 to 50.32)	30.41 (17.06 to 49.58)	29.58 (17.5 to 48.62)	28.78 (16.66 to 43.97)	28.09 (17.26 to 41.85)	27.51 (17.53 to 39.97)	26.55 (17.54 to 38.42)	
Guinea	25.91 (14.08 to 44.96)	25.51 (13.96 to 43.03)	25.13 (13.66 to 42.47)	24.74 (13.34 to 41.86)	24.35 (13.03 to 40.81)	23.95 (12.82 to 39.78)	23.58 (12.35 to 38.53)	23.21 (12.38 to 38.15)	22.82 (12.23 to 37.82)	22.41 (11.84 to 36.83)	22 (11.63 to 36.37)	21.58 (11.29 to 35.75)	21.2 (11.23 to 34.95)	20.33 (11.07 to 34.65)	19.79 (10.87 to 33.96)	
Guinea-Bissau	48.36 (22.62 to 93.24)	48.17 (22.58 to 93.74)	47.87 (22.48 to 93.29)	47.59 (22.19 to 93.66)	47.19 (21.76 to 92.23)	46.73 (21.54 to 89.6)	46.47 (21.62 to 88.61)	46.38 (21.34 to 88.16)	45.92 (20.9 to 87.57)	45.57 (20.66 to 87.99)	45.1 (20.3 to 87.28)	44.85 (20.30 to 85.25)	44.44 (20.19 to 84.67)	44.44 (20.48 to 85.14)	44.7 (20.19 to 85.14)	
Liberia	46.63 (25.33 to 80.93)	46.05 (25.08 to 79.86)	45.61 (24.79 to 79.65)	45.24 (24.29 to 79.62)	45.07 (24.17 to 79.62)	44.92 (24.54 to 77.75)	45.05 (24.86 to 77.96)	45.37 (24.62 to 78.99)	45.45 (24.45 to 78.34)	45.46 (24.56 to 79.51)	45.62 (24.23 to 80.18)	45.7 (24.75 to 80.18)	46.22 (24.92 to 78.21)	46.71 (25.19 to 79.44)	46.71 (25.17 to 79.56)	
Mali	65.02 (35.32 to 112.85)	63.65 (34.67 to 110.39)	62.31 (32.82 to 108.71)	61.12 (32.82 to 107.61)	59.78 (31.9 to 105.96)	58.73 (31.6 to 103.32)	57.8 (31.49 to 99.75)	57.23 (31.36 to 98.33)	56.74 (30.73 to 98.6)	56.07 (30.17 to 96.64)	55.34 (29.79 to 96.45)	54.49 (28.89 to 95.6)	53.99 (29.19 to 94.27)	53.33 (28.96 to 90.89)	53.75 (28.96 to 91.58)	
Mauritania	35.32 (20.13 to 61.26)	34.36 (20.19 to 58.82)	33.49 (19.77 to 56.81)	32.64 (19.19 to 55.51)	31.82 (19.13 to 52.34)	30.92 (19.13 to 49.6)	30.8 (19.21 to 45.49)	30.28 (19.28 to 42.21)	29.51 (19.62 to 39.7)	27.92 (20.16 to 38.38)	27.4 (20.77 to 36.97)	26.96 (21.48 to 34.57)	26.59 (22.13 to 32.26)	25.9 (22.71 to 30.25)	25.56 (23.32 to 28.65)	
Niger	54.19 (29.71 to 93.41)	53.77 (29.42 to 91.72)	53.51 (29.39 to 91.19)	53.24 (30.25 to 90.85)	53.19 (30.06 to 88.96)	52.95 (29.72 to 87.84)	52.61 (29.21 to 85.97)	52.07 (29.21 to 84.67)	51.35 (28.73 to 84.67)	50.56 (28.73 to 83.53)	49.58 (28.49 to 81.81)	48.42 (28.56 to 79.38)	48.21 (28.5 to 76.65)	47.66 (27.41 to 76.56)	47.66 (27.31 to 76.56)	
Nigeria	66.93 (37.2 to 114.09)	65.97 (36.6 to 111.49)	65.27 (36.75 to 109.93)	64.97 (37.09 to 109.58)	64.83 (37.02 to 108.33)	64.57 (37.31 to 107.71)	64.62 (37.15 to 106.4)	64.74 (37.67 to 105.8)	64.68 (37.37 to 103.27)	64.37 (37.21 to 100.72)	63.81 (37.24 to 99.01)	63.15 (40.03 to 97.32)	62.35 (40.05 to 94.63)	61.43 (40.53 to 93.72)	60.48 (40.33 to 87.25)	
Sao Tome and Principe	20.53 (11.15 to 35.61)	20.46 (11.14 to 35.62)	20.45 (11.04 to 36.05)	20.53 (11.16 to 36.32)	20.26 (11.14 to 35.69)	20.66 (11.29 to 36.03)	20.83 (11.35 to 35.71)	20.59 (11.27 to 36.22)	20.28 (11.09 to 35.8)	20.73 (11.09 to 35.71)	20.53 (10.76 to 34.67)	20.37 (10.65 to 34.34)	20.27 (10.77 to 34.47)	20.15 (10.77 to 34.47)	20.15 (10.77 to 34.47)	
Senegal	34.74 (19.24 to 59.49)	33.82 (18.64 to 57.61)	32.87 (18.5 to 55.55)	31.95 (18.01 to 53.03)	31.11 (17.6 to 51.14)	30.24 (17.42 to 49.15)	29.39 (17.11 to 47.16)	28.55 (16.73 to 44.81)	28.78 (16.46 to 43.98)	28.05 (16.98 to 43.42)	28.5 (16.91 to 42.22)	28.26 (15.88 to 41.7)	28.06 (15.98 to 40.62)	28.06 (16.24 to 39.29)	28.06 (16.31 to 37.84)	
Sierra Leone	52.58 (28.56 to 91.26)	52.22 (28.44 to 90.56)	51.78 (28.15 to 90.34)	51.36 (28.1 to 89.42)	50.9 (27.78 to 89.2)	50.45 (27.39 to 87.6)	50.27 (27.54 to 86.34)	50.5 (27.13 to 87.04)	50.09 (27.39 to 86.76)	49.76 (26.77 to 85.76)	49.3 (26.54 to 85.25)	48.75 (26.15 to 85.48)	48.45 (26.15 to 82.48)	48.03 (26.15 to 82.48)	48.32 (26.04 to 82.32)	
Togo	48.17 (26.24 to 81.21)	47.25 (25.72 to 80.14)	46.47 (25.09 to 79.78)	45.82 (25.21 to 78.78)	44.84 (25.01 to 75.4)	44.87 (24.66 to 74.4)	44.39 (24.52 to 74.1)	44.03 (24.32 to 73.4)	43.8 (24.2 to 72.48)	43.06 (24.14 to 72.48)	42.19 (23.76 to 71.64)	41.31 (23.71 to 71.68)	40.46 (23.66 to 71.65)	39.65 (23.65 to 71.64)	38.9 (23.6 to 70.52)	
Eastern sub-Saharan Africa	47.23 (28.05 to 76.08)	46.64 (27.74 to 75.75)	46.07 (27.22 to 75.25)	45.49 (26.98 to 75.79)	44.94 (26.48 to 75.04)	44.8 (26.14 to 75.35)	43.99 (26.14 to 75.35)	43.09 (26.14 to 75.35)	42.96 (26.14 to 75.35)	39.82 (26.23 to 75.35)	38.85 (26.05 to 75.36)	37.02 (25.65 to 75.35)	37.12 (25.35 to 75.35)	36.09 (25.35 to 75.35)	36.09 (25.35 to 75.35)	
Burundi	43.12 (26.03 to 68.82)	41.31 (24.91 to 65.42)	39.42 (23.79 to 62.43)	37.58 (22.92 to 62.46)	36.98 (21.12 to 62.48)	34.82 (20.58 to 62.08)	34.31 (20.25 to 62.6)	33.73 (20.15 to 61.88)	33.46 (20.43 to 61.44)	33.36 (20.67 to 61.79)	33.23 (20.8 to 59.37)	32.86 (20.73 to 52.01)	32.5 (20.8 to 51.09)	32.03 (20.74 to 50.37)	32.03 (20.46 to 49.51)	
Comoros	60.86 (36.64 to 97.35)	59.11 (35.68 to 94.5)	57.23 (34.88 to 93.5)	55.33 (34.48 to 93.5)	51.92 (34.21 to 93.5)	50.33 (34.01 to 93.5)	49.83 (33.71 to 93.5)	49.64 (33.71 to 93.5)	49.42 (33.71 to 93.5)	48.93 (33.71 to 93.5)	48.75 (33.71 to 93.5)	48.45 (33.71 to 93.5)	48.26 (33.71 to 93.5)	48.03 (33.71 to 93.5)	48.32 (33.71 to 93.5)	
Djibouti	42.58 (25.64 to 69.11)	42.44 (25.21 to 69.7)	42.58 (25.81 to 68.6)	42.58 (25.41 to 68.56)	42.45 (25.											

Appendix Table 9A: Stillbirth rates per 1000 live births for each geography, 1980-1995

	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995
Congo	24.35 (12.99 to 42.85)	23.71 (12.69 to 41.69)	23.11 (12.34 to 40.89)	22.55 (11.89 to 40.27)	22.02 (11.5 to 39.46)	21.61 (11.42 to 38.55)	21.27 (11.3 to 37.21)	20.99 (11.04 to 36.57)	20.75 (10.86 to 35.92)	20.56 (10.83 to 36.21)	20.49 (10.66 to 36.45)	20.48 (10.87 to 36.35)	20.53 (10.93 to 35.39)	20.64 (11.16 to 36.33)	20.87 (11.18 to 36.48)	21.14
DR Congo	32.29 (17.31 to 56.63)	31.93 (17.09 to 55.75)	31.43 (17.16 to 55.09)	30.72 (16.97 to 54.01)	29.69 (16.31 to 51.31)	29.07 (15.93 to 49.17)	28.69 (15.79 to 47.57)	28.97 (15.84 to 47.19)	29.4 (15.75 to 47.75)	29.88 (15.98 to 49.27)	29.91 (16.63 to 50.76)	29.91 (16.89 to 51.16)	29.75 (17.02 to 51.11)	29.8 (17.29 to 49.89)	29.76 (17.48 to 49.33)	
Equatorial Guinea	44.14 (20.18 to 87.05)	43.41 (19.89 to 85.87)	42.96 (19.73 to 85.09)	42.67 (19.26 to 85.37)	42.56 (19.36 to 85.49)	42.75 (19.45 to 85.79)	43.05 (19.5 to 84.36)	43.42 (19.79 to 85.23)	43.77 (20.02 to 85.34)	44.22 (20.08 to 87.26)	44.91 (20.13 to 87.69)	45.64 (20.43 to 90.53)	46.08 (20.37 to 91.13)	46.52 (20.66 to 90.03)	46.94 (20.83 to 90.85)	46.96 (21.02 to 90.86)
Gabon	28.53 (15.22 to 50.2)	27.75 (14.85 to 48.79)	27.08 (14.46 to 47.91)	26.41 (13.93 to 47.16)	25.74 (13.44 to 46.12)	25.11 (13.27 to 44.8)	24.54 (13.13 to 42.93)	24.12 (12.99 to 42)	23.74 (12.63 to 41.83)	23.31 (12.31 to 40.72)	22.89 (12.1 to 40.46)	22.5 (11.71 to 40.03)	22.14 (11.72 to 39.2)	21.79 (11.54 to 37.36)	21.47 (11.48 to 37.38)	21.17 (11.2 to 36.54)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Global	25·16 (20·56 to 31·15)	24·83 (20·48 to 30·53)	24·39 (20·18 to 29·85)	23·81 (19·76 to 28·98)	23·19 (19·32 to 28·02)	22·57 (18·95 to 27·06)	21·96 (18·61 to 26·26)	21·38 (18·24 to 25·36)	20·81 (17·74 to 24·56)	20·19 (17·29 to 23·68)
High SDI	4·24 (3·92 to 4·59)	4·15 (3·86 to 4·47)	4·04 (3·78 to 4·33)	3·99 (3·73 to 4·28)	3·93 (3·68 to 4·2)	3·87 (3·6 to 4·14)	3·77 (3·52 to 4·05)	3·69 (3·43 to 3·96)	3·62 (3·36 to 3·89)	3·55 (3·29 to 3·81)
High-middle SDI	11·32 (9·86 to 13·08)	11·19 (9·78 to 12·92)	10·98 (9·59 to 12·64)	10·71 (9·34 to 12·29)	10·45 (9·08 to 11·98)	10·22 (8·89 to 11·79)	10·02 (8·71 to 11·56)	9·81 (8·52 to 11·3)	9·66 (8·43 to 11·15)	9·46 (8·23 to 10·95)
Middle SDI	18·48 (15·4 to 22·23)	18·18 (15·37 to 21·68)	17·82 (15·09 to 21·2)	17·33 (14·72 to 20·6)	16·84 (14·32 to 19·96)	16·35 (13·93 to 19·26)	15·88 (13·54 to 18·53)	15·42 (13·27 to 17·98)	15·05 (12·93 to 17·49)	14·65 (12·58 to 17·11)
Low-middle SDI	42·64 (35·53 to 51·49)	41·67 (34·92 to 50·02)	40·56 (34·34 to 48·45)	39·31 (33·38 to 46·69)	38·2 (32·75 to 44·73)	37·05 (31·84 to 43·12)	36·05 (31·07 to 41·72)	35·15 (30·47 to 40·46)	34·24 (29·77 to 39·19)	33·21 (28·97 to 37·96)
Low SDI	34·4 (23·34 to 49·77)	33·7 (23·01 to 48·38)	32·95 (22·68 to 47·13)	32·05 (22·5 to 45·95)	30·96 (21·92 to 43·79)	29·83 (21·4 to 42·02)	28·73 (20·94 to 40·01)	27·71 (20·33 to 38·03)	26·74 (19·92 to 36·33)	25·7 (19·44 to 34·58)
High-income	3·77 (3·52 to 4·04)	3·71 (3·46 to 3·96)	3·65 (3·41 to 3·9)	3·58 (3·34 to 3·82)	3·55 (3·31 to 3·8)	3·53 (3·29 to 3·78)	3·48 (3·24 to 3·73)	3·45 (3·22 to 3·69)	3·41 (3·18 to 3·64)	3·35 (3·13 to 3·59)
High-income North America	3·38 (3·26 to 3·51)	3·31 (3·2 to 3·43)	3·29 (3·17 to 3·41)	3·26 (3·14 to 3·38)	3·23 (3·11 to 3·34)	3·2 (3·08 to 3·31)	3·19 (3·07 to 3·31)	3·17 (3·06 to 3·28)	3·14 (3·03 to 3·25)	3·13 (3·03 to 3·24)
Canada	3·23 (2·91 to 3·59)	3·16 (2·84 to 3·51)	3·08 (2·78 to 3·41)	3·03 (2·73 to 3·36)	2·98 (2·67 to 3·32)	2·95 (2·65 to 3·28)	2·92 (2·63 to 3·26)	2·9 (2·59 to 3·21)	2·88 (2·58 to 3·19)	2·89 (2·59 to 3·2)
Greenland	11·66 (8·22 to 16·27)	11·18 (7·85 to 15·51)	10·35 (7·18 to 14·3)	9·9 (6·89 to 13·53)	9·32 (6·62 to 13·07)	9·23 (6·48 to 12·72)	9·04 (6·27 to 12·33)	8·6 (5·93 to 11·87)	8·26 (5·82 to 11·49)	8·1 (5·85 to 11·14)
United States	3·39 (3·27 to 3·52)	3·32 (3·21 to 3·45)	3·31 (3·19 to 3·43)	3·27 (3·16 to 3·4)	3·25 (3·13 to 3·37)	3·22 (3·1 to 3·34)	3·21 (3·09 to 3·33)	3·19 (3·08 to 3·31)	3·16 (3·05 to 3·28)	3·15 (3·04 to 3·27)
Australasia	3·25 (2·7 to 3·81)	3·2 (2·66 to 3·74)	3·03 (2·51 to 3·57)	3·16 (2·65 to 3·74)	3·07 (2·59 to 3·62)	3·1 (2·62 to 3·62)	3·17 (2·66 to 3·73)	3·28 (2·76 to 3·85)	3·37 (2·84 to 3·95)	3·62 (3·06 to 4·26)
Australia	3·14 (2·54 to 3·75)	3·07 (2·5 to 3·65)	2·87 (2·34 to 3·45)	3·03 (2·48 to 3·66)	2·93 (2·41 to 3·52)	2·96 (2·45 to 3·53)	3·02 (2·48 to 3·6)	3·15 (2·6 to 3·76)	3·25 (2·69 to 3·88)	3·58 (2·96 to 4·28)
New Zealand	3·78 (3·29 to 4·28)	3·76 (3·29 to 4·24)	3·73 (3·25 to 4·22)	3·71 (3·22 to 4·21)	3·72 (3·25 to 4·21)	3·75 (3·31 to 4·25)	3·81 (3·35 to 4·3)	3·84 (3·36 to 4·35)	3·87 (3·38 to 4·37)	3·83 (3·35 to 4·33)
High-income Asia-Pacific	3·02 (2·76 to 3·33)	2·93 (2·69 to 3·2)	2·9 (2·67 to 3·14)	2·78 (2·56 to 3·02)	2·76 (2·53 to 3·01)	2·72 (2·5 to 2·98)	2·66 (2·45 to 2·9)	2·6 (2·4 to 2·84)	2·49 (2·3 to 2·71)	2·36 (2·19 to 2·55)
Brunei	4·84 (4·06 to 5·75)	4·74 (4 to 5·61)	4·67 (3·93 to 5·54)	4·61 (3·89 to 5·46)	4·7 (3·96 to 5·57)	4·65 (3·87 to 5·49)	4·61 (3·87 to 5·44)	4·6 (3·84 to 5·41)	4·52 (3·78 to 5·24)	4·47 (3·77 to 5·26)
Japan	2·81 (2·58 to 3·02)	2·75 (2·53 to 2·96)	2·79 (2·57 to 3)	2·65 (2·45 to 2·86)	2·57 (2·37 to 2·77)	2·48 (2·29 to 2·66)	2·43 (2·25 to 2·61)	2·37 (2·19 to 2·55)	2·28 (2·11 to 2·46)	2·23 (2·06 to 2·4)
Singapore	2·97 (2·45 to 3·57)	2·94 (2·43 to 3·55)	2·95 (2·43 to 3·53)	2·89 (2·36 to 3·43)	2·81 (2·31 to 3·38)	2·73 (2·26 to 3·28)	2·69 (2·21 to 3·2)	2·62 (2·16 to 3·16)	2·54 (2·11 to 3·03)	2·48 (2·06 to 2·97)
South Korea	3·4 (2·77 to 4·16)	3·25 (2·66 to 3·89)	3·09 (2·55 to 3·73)	3·01 (2·46 to 3·64)	3·12 (2·56 to 3·77)	3·23 (2·66 to 3·94)	3·17 (2·63 to 3·79)	3·13 (2·61 to 3·76)	2·96 (2·48 to 3·54)	2·63 (2·21 to 3·12)
Western Europe	3·81 (3·48 to 4·17)	3·78 (3·45 to 4·14)	3·67 (3·35 to 4·02)	3·58 (3·26 to 3·9)	3·54 (3·21 to 3·87)	3·5 (3·18 to 3·84)	3·37 (3·05 to 3·71)	3·3 (2·99 to 3·63)	3·23 (2·91 to 3·55)	3·11 (2·81 to 3·42)
Andorra	4·7 (3·81 to 5·76)	4·38 (3·56 to 5·35)	4·07 (3·31 to 4·98)	3·62 (2·93 to 4·42)	3·2 (2·59 to 3·91)	2·99 (2·43 to 3·66)	2·77 (2·24 to 3·41)	2·83 (2·28 to 3·5)	2·75 (2·21 to 3·41)	2·57 (2·06 to 3·2)
Austria	2·77 (2·46 to 3·12)	2·61 (2·33 to 2·93)	2·68 (2·38 to 3·01)	2·45 (2·19 to 2·75)	2·53 (2·26 to 2·84)	2·57 (2·28 to 2·86)	2·28 (2·02 to 2·54)	2·52 (2·23 to 2·82)	2·44 (2·15 to 2·73)	2·47 (2·18 to 2·77)
Belgium	4·05 (3·45 to 4·76)	3·98 (3·35 to 4·72)	3·83 (3·2 to 4·54)	3·46 (2·9 to 4·09)	3·49 (2·93 to 4·12)	3·42 (2·85 to 4·06)	3·25 (2·68 to 3·9)	3·23 (2·64 to 3·85)	2·92 (2·43 to 3·48)	2·98 (2·48 to 3·57)
Cyprus	3·16 (2·54 to 3·9)	3·23 (2·6 to 3·96)	3·3 (2·67 to 4·05)	3·29 (2·66 to 4·04)	3·3 (2·67 to 4·05)	3·26 (2·63 to 3·99)	3·31 (2·66 to 4·06)	3·24 (2·61 to 4)	3·19 (2·57 to 3·96)	3·26 (2·63 to 4·03)
Denmark	3·59 (3·08 to 4·16)	3·47 (2·99 to 4·04)	3·26 (2·81 to 3·79)	3·03 (2·6 to 3·51)	2·91 (2·51 to 3·35)	2·79 (2·4 to 3·21)	2·64 (2·26 to 3·05)	2·52 (2·16 to 2·91)	2·39 (2·05 to 2·78)	2·27 (1·95 to 2·64)
Finland	2·39 (2·02 to 2·78)	2·4 (2·03 to 2·79)	2·37 (2·03 to 2·76)	2·33 (1·99 to 2·71)	2·26 (1·93 to 2·6)	2·11 (1·83 to 2·39)	2·02 (1·76 to 2·28)	2·07 (1·8 to 2·37)	2·16 (1·89 to 2·48)	2·11 (1·85 to 2·4)
France	4·66 (4·03 to 5·36)	4·69 (4·04 to 5·42)	4·56 (3·93 to 5·27)	4·37 (3·76 to 5·06)	4·52 (3·88 to 5·21)	4·68 (3·98 to 5·47)	4·35 (3·68 to 5·13)	4·32 (3·58 to 5·15)	4·19 (3·45 to 5·04)	3·9 (3·2 to 4·7)
Germany	2·84 (2·56 to 3·14)	2·9 (2·61 to 3·19)	2·77 (2·5 to 3·04)	2·68 (2·41 to 2·94)	2·61 (2·36 to 2·88)	2·56 (2·32 to 2·83)	2·48 (2·24 to 2·74)	2·47 (2·21 to 2·73)	2·45 (2·2 to 2·7)	2·36 (2·1 to 2·59)
Greece	4·21 (3·64 to 4·84)	3·97 (3·44 to 4·56)	4 (3·47 to 4·61)	3·84 (3·32 to 4·45)	3·56 (3·07 to 4·11)	3·31 (2·84 to 3·81)	3·49 (3·02 to 4·04)	2·94 (2·51 to 3·41)	3 (2·58 to 3·46)	2·84 (2·47 to 3·26)
Iceland	2·33 (1·93 to 2·79)	2·31 (1·91 to 2·75)	2·22 (1·86 to 2·64)	2·09 (1·74 to 2·47)	2·04 (1·71 to 2·42)	1·94 (1·63 to 2·31)	1·87 (1·55 to 2·22)	1·8 (1·48 to 2·12)	1·75 (1·46 to 2·06)	1·7 (1·42 to 2)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Ireland	3.57 (2.97 to 4.2)	3.56 (3 to 4.23)	3.64 (3.04 to 4.34)	3.78 (3.16 to 4.48)	3.86 (3.2 to 4.59)	3.99 (3.33 to 4.75)	3.97 (3.31 to 4.73)	3.92 (3.23 to 4.66)	3.72 (3.09 to 4.46)	3.48 (2.88 to 4.17)
Israel	3.62 (3 to 4.3)	3.68 (3.03 to 4.42)	3.7 (3.07 to 4.43)	3.74 (3.1 to 4.47)	3.72 (3.09 to 4.43)	3.63 (3.04 to 4.32)	3.64 (3.03 to 4.35)	3.62 (3 to 4.29)	3.48 (2.9 to 4.13)	3.36 (2.84 to 4)
Italy	3.28 (2.78 to 3.82)	3.2 (2.75 to 3.73)	3 (2.56 to 3.51)	2.94 (2.52 to 3.43)	2.72 (2.32 to 3.16)	2.7 (2.29 to 3.13)	2.61 (2.21 to 3.03)	2.4 (2.04 to 2.8)	2.26 (1.91 to 2.64)	2.16 (1.81 to 2.5)
Luxembourg	2.79 (2.37 to 3.27)	2.71 (2.31 to 3.17)	2.85 (2.43 to 3.31)	2.78 (2.38 to 3.25)	2.6 (2.22 to 3.03)	2.87 (2.43 to 3.35)	2.8 (2.38 to 3.27)	2.78 (2.36 to 3.28)	2.67 (2.27 to 3.15)	2.55 (2.17 to 3.01)
Malta	3.9 (3.26 to 4.65)	3.6 (3.02 to 4.28)	3.28 (2.74 to 3.88)	3.47 (2.91 to 4.12)	3.4 (2.84 to 4.03)	3.24 (2.71 to 3.87)	3.37 (2.78 to 4)	3.24 (2.63 to 3.9)	3.5 (2.86 to 4.24)	3.51 (2.87 to 4.26)
Netherlands	4.74 (3.9 to 5.72)	4.52 (3.74 to 5.45)	4.38 (3.6 to 5.24)	4.29 (3.54 to 5.19)	4.16 (3.46 to 5.08)	4.01 (3.35 to 4.8)	3.84 (3.2 to 4.61)	3.64 (3.06 to 4.34)	3.42 (2.84 to 4.06)	3.36 (2.79 to 3.99)
Norway	3.18 (2.61 to 3.83)	3.19 (2.66 to 3.87)	3.16 (2.58 to 3.82)	3.16 (2.56 to 3.82)	3.06 (2.5 to 3.69)	3.01 (2.49 to 3.63)	2.83 (2.33 to 3.4)	2.78 (2.26 to 3.32)	2.67 (2.18 to 3.25)	2.53 (2.07 to 3.07)
Portugal	4.27 (4.01 to 4.55)	4.09 (3.84 to 4.36)	3.97 (3.72 to 4.24)	3.76 (3.53 to 4)	3.77 (3.52 to 4.02)	3.54 (3.3 to 3.78)	3.57 (3.32 to 3.8)	3.22 (2.99 to 3.42)	3.15 (2.93 to 3.36)	3.04 (2.83 to 3.23)
Spain	2.26 (1.92 to 2.6)	2.27 (1.91 to 2.61)	2.24 (1.88 to 2.58)	2.2 (1.88 to 2.53)	2.23 (1.92 to 2.58)	2.12 (1.82 to 2.44)	2.16 (1.86 to 2.49)	2.17 (1.87 to 2.51)	2.17 (1.86 to 2.49)	2.12 (1.82 to 2.44)
Sweden	2.93 (2.28 to 3.65)	2.89 (2.28 to 3.62)	2.86 (2.28 to 3.55)	2.83 (2.24 to 3.53)	2.82 (2.21 to 3.54)	2.88 (2.3 to 3.65)	2.78 (2.21 to 3.46)	2.69 (2.19 to 3.33)	2.59 (2.22 to 3.07)	2.42 (2.04 to 2.85)
Switzerland	2.65 (2.33 to 3.02)	2.69 (2.37 to 3.02)	2.55 (2.23 to 2.86)	2.49 (2.19 to 2.79)	2.5 (2.21 to 2.83)	2.6 (2.3 to 2.97)	2.44 (2.14 to 2.79)	2.27 (2 to 2.56)	2.34 (2.07 to 2.65)	2.21 (1.96 to 2.51)
United Kingdom	5.41 (4.65 to 6.3)	5.32 (4.63 to 6.14)	5.23 (4.56 to 5.97)	5.2 (4.54 to 5.89)	5.12 (4.49 to 5.79)	5 (4.41 to 5.64)	4.86 (4.31 to 5.5)	4.85 (4.29 to 5.48)	4.8 (4.23 to 5.44)	4.76 (4.18 to 5.4)
England	5.36 (4.58 to 6.28)	5.31 (4.61 to 6.16)	5.21 (4.54 to 5.96)	5.19 (4.53 to 5.89)	5.11 (4.49 to 5.77)	4.99 (4.41 to 5.64)	4.86 (4.31 to 5.51)	4.87 (4.3 to 5.53)	4.81 (4.23 to 5.45)	4.74 (4.17 to 5.37)
Northern Ireland	5.78 (4.49 to 7.28)	5.55 (4.31 to 7.05)	5.38 (4.15 to 6.82)	5.54 (4.27 to 7.05)	5.08 (3.97 to 6.42)	5 (4 to 6.25)	4.6 (3.74 to 5.63)	4.47 (3.71 to 5.4)	4.42 (3.72 to 5.26)	4.49 (3.7 to 5.35)
Scotland	6.08 (5.35 to 6.83)	5.39 (4.77 to 6.07)	5.71 (5.08 to 6.39)	5.08 (4.55 to 5.64)	5.47 (4.93 to 6.03)	5.11 (4.62 to 5.66)	5.15 (4.66 to 5.7)	5.11 (4.58 to 5.68)	4.8 (4.29 to 5.34)	5.27 (4.67 to 5.91)
Wales	4.93 (4.24 to 5.74)	5.09 (4.38 to 5.9)	4.62 (3.96 to 5.35)	5.37 (4.59 to 6.25)	4.79 (4.05 to 5.61)	4.92 (4.13 to 5.78)	4.61 (3.81 to 5.49)	4.14 (3.4 to 4.93)	4.85 (3.97 to 5.82)	4.35 (3.56 to 5.24)
Southern Latin America	6.74 (5.7 to 7.94)	6.63 (5.55 to 7.84)	6.52 (5.45 to 7.79)	6.47 (5.4 to 7.69)	6.49 (5.51 to 7.7)	6.52 (5.6 to 7.51)	6.61 (5.68 to 7.63)	6.72 (5.75 to 7.73)	6.79 (5.85 to 7.78)	6.84 (5.91 to 7.89)
Argentina	7.34 (6.1 to 8.72)	7.2 (6.01 to 8.52)	7.05 (5.92 to 8.26)	6.96 (5.84 to 8.25)	6.93 (5.85 to 8.19)	6.88 (5.87 to 8.08)	6.87 (5.81 to 8.01)	6.83 (5.74 to 7.95)	6.79 (5.74 to 7.98)	6.77 (5.74 to 7.92)
Chile	4.55 (3.29 to 6.16)	4.53 (3.26 to 6.16)	4.53 (3.29 to 6.33)	4.62 (3.25 to 6.35)	4.81 (3.4 to 6.55)	5.09 (3.67 to 6.91)	5.46 (3.94 to 7.25)	5.92 (4.32 to 7.97)	6.43 (4.71 to 8.66)	6.93 (5.03 to 9.26)
Uruguay	9.41 (7.91 to 11.24)	9.19 (7.73 to 10.92)	9.11 (7.61 to 10.82)	8.8 (7.27 to 10.45)	8.51 (7.07 to 10.12)	8.33 (6.86 to 9.79)	8.36 (6.97 to 9.86)	8.91 (7.53 to 10.5)	8.4 (7.07 to 9.9)	7.4 (6.23 to 8.7)
Central Europe, Eastern Europe, and Central Asia	8.28 (7.47 to 9.2)	8.1 (7.3 to 9)	7.88 (7.07 to 8.74)	7.76 (6.98 to 8.61)	7.53 (6.75 to 8.35)	7.29 (6.53 to 8.11)	7.03 (6.33 to 7.8)	6.83 (6.09 to 7.61)	6.63 (5.93 to 7.38)	6.45 (5.73 to 7.19)
Eastern Europe	6.93 (6.16 to 7.83)	6.8 (5.97 to 7.66)	6.61 (5.81 to 7.55)	6.69 (5.88 to 7.61)	6.49 (5.67 to 7.36)	6.26 (5.44 to 7.15)	5.94 (5.15 to 6.84)	5.73 (4.95 to 6.63)	5.47 (4.6 to 6.45)	5.31 (4.5 to 6.23)
Belarus	5.61 (4.69 to 6.52)	5.37 (4.5 to 6.25)	5.09 (4.28 to 5.95)	4.82 (4.04 to 5.65)	4.56 (3.83 to 5.34)	4.3 (3.61 to 5.05)	4.04 (3.41 to 4.74)	3.79 (3.21 to 4.44)	3.56 (3.02 to 4.16)	3.34 (2.81 to 3.89)
Estonia	4.85 (4.71 to 5.01)	4.87 (4.72 to 5.03)	4.68 (4.53 to 4.83)	4.8 (4.65 to 4.95)	4.5 (4.36 to 4.65)	4.6 (4.45 to 4.75)	3.62 (3.5 to 3.73)	3.86 (3.73 to 3.99)	3.66 (3.54 to 3.77)	3.71 (3.59 to 3.82)
Latvia	7.31 (6.61 to 8.11)	6.97 (6.31 to 7.71)	6.72 (6.06 to 7.43)	5.94 (5.37 to 6.58)	5.43 (4.91 to 6.01)	5.43 (4.89 to 6.02)	5.48 (4.93 to 6.07)	5.19 (4.67 to 5.77)	4.76 (4.28 to 5.3)	4.38 (3.94 to 4.86)
Lithuania	4.61 (4.1 to 5.12)	4.78 (4.25 to 5.31)	4.54 (4.02 to 5.05)	4.44 (3.94 to 4.94)	4.53 (4.03 to 5.07)	4.23 (3.76 to 4.72)	4.17 (3.72 to 4.66)	3.73 (3.32 to 4.16)	4 (3.56 to 4.45)	3.75 (3.33 to 4.18)
Moldova	7.67 (6.62 to 8.88)	7.7 (6.6 to 8.88)	7.75 (6.69 to 8.92)	7.75 (6.69 to 8.94)	7.57 (6.55 to 8.7)	7.1 (6.17 to 8.15)	6.35 (5.54 to 7.23)	5.71 (4.99 to 6.46)	5.24 (4.61 to 5.91)	4.97 (4.39 to 5.59)
Russia	7.21 (6.03 to 8.53)	7.07 (5.94 to 8.32)	6.79 (5.66 to 8.14)	6.91 (5.79 to 8.14)	6.65 (5.54 to 7.85)	6.39 (5.29 to 7.64)	6.07 (5.07 to 7.17)	5.88 (4.95 to 6.94)	5.62 (4.68 to 6.71)	5.46 (4.53 to 6.51)
Ukraine	6.55 (5.53 to 7.74)	6.43 (5.35 to 7.57)	6.47 (5.32 to 7.76)	6.54 (5.36 to 8.03)	6.54 (5.3 to 8.15)	6.38 (5.16 to 8.03)	6.12 (4.99 to 7.59)	5.87 (4.8 to 7.2)	5.61 (4.63 to 6.82)	5.46 (4.54 to 6.54)
Central Europe	4.91 (4.47 to 5.39)	4.77 (4.33 to 5.23)	4.65 (4.21 to 5.1)	4.55 (4.11 to 5.02)	4.48 (4.01 to 4.95)	4.38 (3.91 to 4.87)	4.26 (3.82 to 4.74)	4.15 (3.74 to 4.59)	4.12 (3.74 to 4.53)	3.98 (3.62 to 4.36)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Albania	4.28 (3.28 to 5.6)	4.19 (3.24 to 5.45)	4.14 (3.2 to 5.37)	4.11 (3.2 to 5.27)	4.09 (3.21 to 5.18)	4.06 (3.21 to 5.1)	4.02 (3.23 to 4.97)	3.97 (3.24 to 4.82)	3.91 (3.23 to 4.68)	3.86 (3.23 to 4.57)
Bosnia and Herzegovina	5.36 (4.62 to 6.19)	5.19 (4.48 to 6.02)	5.05 (4.36 to 5.84)	4.81 (4.11 to 5.5)	4.61 (3.95 to 5.26)	4.44 (3.82 to 5.07)	4.45 (3.84 to 5.09)	4.43 (3.83 to 5.07)	4.4 (3.81 to 5.04)	4.39 (3.81 to 5.02)
Bulgaria	4.61 (3.69 to 5.72)	5.11 (4.13 to 6.32)	4.7 (3.84 to 5.83)	5.07 (4.15 to 6.27)	5.02 (4.13 to 6.16)	5.23 (4.34 to 6.37)	5.1 (4.23 to 6.17)	4.95 (4.1 to 5.97)	5.14 (4.25 to 6.15)	4.83 (3.98 to 5.79)
Croatia	2.34 (2 to 2.72)	2.38 (2.03 to 2.77)	2.38 (2.03 to 2.77)	2.36 (2.02 to 2.77)	2.34 (2 to 2.72)	2.31 (1.98 to 2.69)	2.26 (1.93 to 2.64)	2.19 (1.88 to 2.56)	2.15 (1.83 to 2.51)	2.11 (1.78 to 2.45)
Czech Republic	3.03 (3.01 to 3.05)	3.09 (3.07 to 3.11)	3.03 (3.01 to 3.05)	2.91 (2.88 to 2.93)	2.82 (2.8 to 2.84)	2.77 (2.75 to 2.8)	2.86 (2.84 to 2.88)	2.82 (2.8 to 2.84)	2.74 (2.72 to 2.76)	2.63 (2.62 to 2.65)
Hungary	3.92 (3.17 to 4.77)	3.8 (3.13 to 4.59)	3.72 (3.13 to 4.49)	3.58 (3.03 to 4.27)	3.78 (3.2 to 4.47)	3.72 (3.16 to 4.36)	3.6 (3.06 to 4.2)	3.57 (3.04 to 4.15)	3.48 (2.97 to 4.03)	3.43 (2.94 to 3.97)
Macedonia	10.68 (9.14 to 12.4)	10.36 (8.88 to 11.99)	10.85 (9.27 to 12.63)	10.66 (9.19 to 12.24)	10.05 (8.67 to 11.67)	9.53 (8.19 to 10.94)	9.28 (8.04 to 10.64)	9.65 (8.28 to 11.1)	9.95 (8.54 to 11.48)	9.75 (8.33 to 11.24)
Montenegro	5.88 (5.08 to 6.77)	6.14 (5.28 to 7.06)	6.48 (5.55 to 7.51)	6.76 (5.77 to 7.85)	6.74 (5.74 to 7.92)	6.17 (5.22 to 7.18)	5.31 (4.51 to 6.23)	4.67 (3.93 to 5.5)	4.32 (3.64 to 5.04)	4.22 (3.55 to 4.98)
Poland	4.85 (4.25 to 5.51)	4.34 (3.83 to 4.91)	4.12 (3.65 to 4.64)	4.01 (3.57 to 4.51)	3.81 (3.39 to 4.28)	3.66 (3.26 to 4.1)	3.55 (3.15 to 3.97)	3.33 (2.97 to 3.74)	3.23 (2.87 to 3.61)	3.15 (2.8 to 3.51)
Romania	5.92 (5.11 to 6.85)	6.08 (5.27 to 6.98)	6.04 (5.23 to 6.94)	5.8 (5.02 to 6.64)	5.87 (5.02 to 6.78)	5.79 (4.94 to 6.69)	5.54 (4.78 to 6.4)	5.39 (4.66 to 6.21)	5.55 (4.8 to 6.35)	5.26 (4.53 to 6.04)
Serbia	6.08 (5.16 to 7.08)	5.88 (5.01 to 6.84)	5.69 (4.89 to 6.54)	5.55 (4.8 to 6.37)	5.46 (4.76 to 6.23)	5.41 (4.74 to 6.13)	5.38 (4.73 to 6.08)	5.36 (4.71 to 6.06)	5.32 (4.68 to 5.99)	5.28 (4.63 to 5.94)
Slovakia	3.93 (3.85 to 4.01)	3.8 (3.73 to 3.88)	3.86 (3.79 to 3.94)	3.8 (3.72 to 3.87)	3.83 (3.76 to 3.9)	3.46 (3.39 to 3.53)	3.48 (3.42 to 3.56)	3.62 (3.55 to 3.7)	3.57 (3.5 to 3.64)	3.55 (3.48 to 3.62)
Slovenia	3.53 (3.1 to 4)	3.52 (3.09 to 3.99)	3.48 (3.06 to 3.96)	3.41 (2.98 to 3.88)	3.37 (2.95 to 3.83)	3.32 (2.91 to 3.78)	3.27 (2.87 to 3.71)	3.25 (2.85 to 3.67)	3.22 (2.83 to 3.65)	3.19 (2.8 to 3.6)
Central Asia	12.69 (10.98 to 14.74)	12.44 (10.65 to 14.48)	12.11 (10.3 to 14.12)	11.73 (10.04 to 13.74)	11.35 (9.71 to 13.29)	10.98 (9.35 to 12.77)	10.66 (9.08 to 12.47)	10.37 (8.83 to 12.19)	10.1 (8.56 to 11.9)	9.8 (8.37 to 11.5)
Armenia	10.21 (8.26 to 12.62)	9.71 (7.9 to 11.85)	9.23 (7.57 to 11.08)	8.83 (7.33 to 10.52)	8.63 (7.19 to 10.31)	8.56 (7.17 to 10.13)	8.52 (7.21 to 10.04)	8.45 (7.11 to 9.97)	8.41 (7.05 to 9.97)	8.37 (7.01 to 9.89)
Azerbaijan	16.48 (13.28 to 20.19)	16.24 (13.08 to 19.99)	15.93 (12.74 to 19.55)	15.34 (12.38 to 18.82)	14.45 (11.59 to 17.72)	13.5 (10.96 to 16.41)	12.87 (10.4 to 15.7)	12.54 (10.06 to 15.38)	12.29 (9.83 to 15.08)	11.93 (9.49 to 14.75)
Georgia	12.33 (9.16 to 15.84)	12.05 (9.31 to 15.17)	11.58 (8.91 to 14.66)	10.9 (8.55 to 13.84)	10.15 (7.93 to 12.85)	9.47 (7.42 to 11.99)	8.93 (7.02 to 11.24)	8.5 (6.73 to 10.58)	8.21 (6.45 to 10.27)	7.93 (6.21 to 9.98)
Kazakhstan	9.7 (7.73 to 12.19)	9.49 (7.72 to 11.54)	9.3 (7.5 to 11.39)	9.14 (7.12 to 11.42)	9.02 (6.73 to 11.79)	8.91 (6.35 to 12.14)	8.79 (6.15 to 12.29)	8.65 (6.07 to 12)	8.5 (5.97 to 11.63)	8.29 (6.06 to 11.23)
Kyrgyzstan	13.56 (10.93 to 16.62)	13.4 (10.79 to 16.49)	13.14 (10.51 to 16.13)	12.84 (10.37 to 15.76)	12.52 (10.04 to 15.36)	12.2 (9.9 to 14.82)	11.86 (9.58 to 14.46)	11.5 (9.22 to 14.11)	11.14 (8.9 to 13.66)	10.82 (8.61 to 13.37)
Mongolia	15.77 (12.71 to 19.66)	15.19 (12.29 to 18.82)	14.6 (11.8 to 18.02)	14.02 (11.35 to 17.22)	13.48 (10.82 to 16.52)	12.91 (10.46 to 16.57)	12.28 (9.96 to 14.83)	11.58 (9.35 to 14.03)	10.85 (8.79 to 13.19)	10.12 (8.27 to 12.29)
Tajikistan	13.14 (10.53 to 16.17)	12.81 (10.32 to 15.89)	12.46 (10.05 to 15.53)	12.16 (9.77 to 15.43)	11.95 (9.53 to 14.82)	11.73 (9.42 to 14.49)	11.44 (9.15 to 14.07)	11.08 (8.9 to 13.66)	10.65 (8.64 to 13.07)	10.2 (8.31 to 12.48)
Turkmenistan	16.33 (13.11 to 20.09)	16.18 (13.10 to 19.92)	15.85 (12.74 to 19.53)	15.37 (12.32 to 18.93)	14.82 (11.86 to 18.35)	14.27 (11.42 to 17.71)	13.73 (10.93 to 17.13)	13.2 (10.48 to 16.52)	12.7 (10.06 to 15.93)	12.23 (9.72 to 15.39)
Uzbekistan	11.93 (9.62 to 14.62)	11.7 (9.43 to 14.4)	11.35 (9.07 to 13.93)	10.96 (8.85 to 13.45)	10.59 (8.49 to 12.99)	10.27 (8.33 to 12.48)	10.02 (8.09 to 12.22)	9.81 (7.87 to 12.04)	9.62 (7.69 to 11.8)	9.44 (7.51 to 11.67)
Latin America and Caribbean	11.89 (10.27 to 13.85)	11.52 (9.97 to 13.36)	11.14 (9.63 to 12.92)	10.75 (9.29 to 12.48)	10.38 (9.01 to 11.98)	10.06 (8.78 to 11.56)	9.8 (8.61 to 11.23)	9.57 (8.42 to 10.98)	9.33 (8.19 to 10.7)	9.09 (7.97 to 10.39)
Central Latin America	9.05 (7.8 to 10.34)	8.77 (7.57 to 9.95)	8.45 (7.37 to 9.52)	8.12 (7.2 to 9.09)	7.87 (6.99 to 8.77)	7.67 (6.85 to 8.5)	7.49 (6.76 to 8.27)	7.35 (6.66 to 8.09)	7.22 (6.55 to 7.93)	7.08 (6.43 to 7.8)
Colombia	9.42 (7.84 to 11.2)	9.34 (7.83 to 11.09)	8.99 (7.54 to 10.67)	8.71 (7.34 to 10.28)	8.83 (7.42 to 10.43)	9.14 (7.67 to 10.77)	9.55 (8.02 to 11.27)	10.01 (8.45 to 11.88)	10.46 (8.8 to 12.41)	10.84 (9.13 to 12.84)
Costa Rica	7.4 (6.56 to 8.24)	7.23 (6.43 to 8.03)	7.07 (6.29 to 7.82)	6.9 (6.13 to 7.67)	6.77 (6.02 to 7.55)	6.67 (5.91 to 7.47)	6.58 (5.83 to 7.37)	6.55 (5.82 to 7.37)	6.51 (5.78 to 7.33)	6.47 (5.74 to 7.29)
El Salvador	6.21 (5.12 to 7.47)	6.08 (5.03 to 7.3)	5.91 (4.9 to 7.1)	5.68 (4.7 to 6.82)	5.41 (4.46 to 6.51)	5.14 (4.25 to 6.17)	4.93 (4.07 to 5.94)	4.75 (3.92 to 5.75)	4.57 (3.76 to 5.54)	4.34 (3.57 to 5.25)
Guatemala	14.63 (10.82 to 19.32)	13.68 (10.19 to 17.77)	12.68 (9.66 to 16.35)	11.78 (8.97 to 15.13)	10.89 (8.38 to 13.83)	10 (7.77 to 12.74)	9.06 (6.98 to 11.46)	8.25 (6.37 to 10.5)	7.67 (5.95 to 9.72)	7.26 (5.6 to 8.99)
Honduras	14.9 (11.95 to 18.12)	14.48 (11.72 to 17.41)	14.04 (11.33 to 16.79)	13.59 (11.11 to 16.14)	13.12 (10.79 to 15.57)	12.66 (10.51 to 15.03)	12.18 (10.12 to 14.42)	11.73 (9.87 to 13.78)	11.29 (9.6 to 13.21)	10.89 (9.26 to 12.68)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Mexico	7.73 (6.66 to 8.79)	7.52 (6.55 to 8.46)	7.31 (6.42 to 8.18)	7.08 (6.27 to 7.86)	6.85 (6.14 to 7.54)	6.64 (5.99 to 7.29)	6.45 (5.86 to 7.02)	6.27 (5.77 to 6.79)	6.08 (5.6 to 6.59)	5.89 (5.42 to 6.37)
Nicaragua	10.52 (8.82 to 12.37)	10.11 (8.53 to 11.83)	9.73 (8.28 to 11.31)	9.37 (7.96 to 10.84)	9.06 (7.79 to 10.53)	8.77 (7.54 to 10.11)	8.49 (7.37 to 9.74)	8.22 (7.18 to 9.38)	7.94 (6.92 to 9.06)	7.68 (6.69 to 8.8)
Panama	6.26 (5.36 to 7.34)	6.22 (5.35 to 7.15)	6.23 (5.41 to 7.15)	6.24 (5.41 to 7.15)	6.22 (5.38 to 7.16)	6.18 (5.31 to 7.06)	6.11 (5.3 to 7.02)	6.06 (5.31 to 6.88)	6.02 (5.3 to 6.85)	5.99 (5.26 to 6.81)
Venezuela	9.36 (7.81 to 11.15)	8.93 (7.47 to 10.61)	8.48 (7.18 to 10.03)	8.03 (6.83 to 9.47)	7.59 (6.46 to 8.85)	7.19 (6.13 to 8.39)	6.88 (5.83 to 8.15)	6.62 (5.61 to 7.94)	6.29 (5.3 to 7.43)	5.92 (4.91 to 7.04)
Andean Latin America	15.2 (12.73 to 18.24)	14.55 (12.15 to 17.53)	13.93 (11.61 to 16.73)	13.32 (11.03 to 15.98)	12.74 (10.52 to 15.33)	12.19 (10.03 to 14.62)	11.69 (9.57 to 14.14)	11.22 (9.2 to 13.55)	10.75 (8.88 to 12.86)	10.25 (8.47 to 12.25)
Bolivia	23.01 (17.44 to 29.8)	22.02 (16.69 to 28.54)	21.06 (15.99 to 27.31)	20.16 (15.25 to 26.15)	19.3 (14.56 to 25.18)	18.48 (13.94 to 24.18)	17.71 (13.27 to 23.32)	16.98 (12.68 to 22.46)	16.23 (12.08 to 21.51)	15.46 (11.56 to 20.59)
Ecuador	10.3 (8.59 to 12.43)	10.06 (8.41 to 12.14)	9.85 (8.25 to 11.84)	9.65 (8.12 to 11.57)	9.46 (7.95 to 11.27)	9.25 (7.79 to 10.93)	9.05 (7.66 to 10.62)	8.83 (7.53 to 10.28)	8.62 (7.4 to 9.96)	8.4 (7.26 to 9.62)
Peru	14.47 (11.96 to 17.72)	13.75 (11.36 to 16.84)	13.03 (10.81 to 16.07)	12.34 (10.12 to 15.09)	11.66 (9.54 to 14.23)	11.04 (9.03 to 13.42)	10.49 (8.6 to 12.63)	10.01 (8.24 to 11.97)	9.53 (7.95 to 11.36)	9.01 (7.5 to 10.72)
Caribbean	23.85 (16.5 to 34.18)	23.59 (16.45 to 33.43)	23.21 (16.23 to 32.53)	22.52 (15.78 to 31.47)	21.66 (15.47 to 30.42)	21.08 (15.23 to 29.71)	20.93 (15.12 to 29.43)	20.92 (15.06 to 29.44)	20.98 (15.05 to 29.47)	20.98 (14.99 to 29.53)
Antigua and Barbuda	11.41 (8.21 to 15.56)	11.29 (8.13 to 15.4)	11.13 (7.97 to 15.23)	11.02 (7.9 to 15.14)	11.5 (8.17 to 15.81)	11.17 (7.85 to 15.33)	10.93 (7.72 to 15.06)	10.55 (7.39 to 14.54)	10.9 (7.55 to 15.32)	10.4 (7.3 to 14.34)
The Bahamas	10.78 (8.33 to 13.52)	10.6 (8.23 to 13.2)	10.34 (8.04 to 12.84)	10.41 (8.11 to 12.93)	10.7 (8.41 to 13.39)	10.86 (8.5 to 13.49)	12.38 (9.76 to 15.33)	12.61 (10.14 to 15.58)	13.23 (10.62 to 16.36)	14.21 (11.33 to 17.48)
Barbados	13.6 (9.05 to 19.81)	13.55 (9.02 to 19.74)	13.52 (8.95 to 19.77)	13.44 (8.92 to 19.77)	13.55 (8.88 to 19.93)	13.29 (8.58 to 19.49)	13.28 (8.65 to 19.59)	13.81 (8.9 to 20.37)	13.27 (8.42 to 20.06)	13.16 (8.5 to 19.42)
Belize	15.18 (10.92 to 20.71)	15.11 (10.88 to 20.61)	15.14 (10.84 to 20.72)	15.1 (10.83 to 20.76)	15.02 (10.67 to 20.65)	14.78 (10.38 to 20.27)	14.42 (10.19 to 19.87)	14 (9.81 to 19.29)	13.83 (9.58 to 19.44)	13.75 (9.65 to 18.95)
Bermuda	6.58 (4.87 to 8.83)	5.9 (4.4 to 7.91)	4.86 (3.63 to 6.55)	4.81 (3.59 to 6.45)	4.97 (3.73 to 6.67)	5.05 (3.74 to 6.74)	5.2 (3.88 to 6.89)	5.67 (4.24 to 7.42)	5.92 (4.45 to 7.7)	6.61 (4.99 to 8.51)
Cuba	11.28 (9.27 to 13.78)	11.46 (9.37 to 13.88)	11.71 (9.62 to 14.09)	11.9 (9.8 to 14.33)	12.18 (10.07 to 14.65)	12.35 (10.17 to 14.76)	12.44 (10.2 to 14.91)	12.45 (10.33 to 14.93)	12.4 (10.2 to 14.79)	12.35 (10.13 to 14.7)
Dominica	12.95 (9.31 to 17.66)	13.01 (9.37 to 17.76)	13.1 (9.38 to 17.93)	13.22 (9.49 to 18.18)	13.31 (9.45 to 18.3)	13.39 (9.4 to 18.37)	13.46 (9.51 to 18.54)	13.54 (9.49 to 18.65)	13.6 (9.42 to 19.12)	13.67 (9.6 to 18.84)
Dominican Republic	14.02 (10.83 to 17.98)	13.49 (10.38 to 17.28)	12.94 (9.85 to 16.67)	12.42 (9.44 to 16)	11.94 (9.02 to 15.6)	11.49 (8.7 to 15.06)	11.07 (8.31 to 14.52)	10.78 (8.09 to 14.16)	10.66 (7.97 to 14.05)	10.58 (7.88 to 13.8)
Grenada	11.52 (8.29 to 15.72)	11.58 (8.34 to 15.8)	11.68 (8.37 to 15.99)	11.75 (8.43 to 16.15)	11.75 (8.34 to 16.15)	11.73 (8.23 to 16.09)	11.72 (8.28 to 16.14)	11.59 (8.12 to 15.97)	11.42 (7.91 to 16.06)	11.15 (7.83 to 15.37)
Guyana	16.68 (12.09 to 22.81)	16.37 (11.79 to 22.2)	16.12 (11.68 to 21.86)	15.91 (11.47 to 21.48)	15.68 (11.36 to 20.94)	15.51 (11.38 to 20.77)	15.39 (11.31 to 20.22)	15.25 (11.39 to 19.87)	15.15 (11.48 to 19.71)	14.98 (11.39 to 19.23)
Haiti	45.04 (27.26 to 70.71)	44.56 (27.34 to 69.12)	43.75 (27.1 to 67.08)	42.03 (25.94 to 65.04)	39.79 (24.8 to 62.4)	38.48 (24.17 to 60.49)	38.3 (23.9 to 59.94)	38.57 (24.08 to 60.3)	38.8 (23.9 to 61.28)	38.86 (23.92 to 60.99)
Jamaica	18.63 (14.36 to 24.05)	18.33 (14.3 to 22.97)	18.05 (14.42 to 22.24)	17.78 (14.56 to 21.42)	17.51 (14.71 to 20.76)	17.23 (14.72 to 20.16)	16.88 (14.68 to 19.5)	16.46 (14.51 to 18.8)	16.14 (14.3 to 18.21)	15.85 (14.15 to 17.62)
Puerto Rico	11.23 (7.87 to 15.86)	10.52 (7.48 to 14.68)	9.73 (6.95 to 13.16)	9.02 (6.52 to 12.12)	8.18 (5.94 to 10.98)	7.41 (5.44 to 9.88)	6.86 (5.06 to 9.09)	6.51 (4.84 to 8.53)	6.38 (4.77 to 8.36)	6.36 (4.72 to 8.32)
Saint Lucia	14.52 (11.61 to 17.98)	13.97 (11.32 to 17.15)	13.63 (11.08 to 16.65)	13.44 (11.05 to 16.22)	13.31 (10.99 to 16.03)	13.5 (11.26 to 16.24)	13.8 (11.4 to 16.65)	13.98 (11.41 to 16.95)	14.06 (11.29 to 17.12)	14.1 (11.28 to 17.24)
Saint Vincent and the Grenadines	10.72 (8.11 to 13.88)	10.74 (8.17 to 13.73)	10.92 (8.38 to 13.86)	10.98 (8.48 to 13.97)	11.75 (9.21 to 14.66)	11.35 (9.08 to 13.95)	11.61 (9.37 to 14.24)	11.49 (9.43 to 13.99)	11.53 (9.53 to 13.83)	12 (9.95 to 14.19)
Suriname	20.91 (15.55 to 27.45)	20.94 (15.79 to 27.08)	20.92 (15.87 to 27)	20.83 (16.01 to 26.25)	20.73 (16.13 to 26.05)	20.65 (16.22 to 25.43)	20.56 (16.44 to 25.15)	20.42 (16.57 to 24.76)	20.09 (16.47 to 24.29)	19.63 (16.05 to 23.54)
Trinidad and Tobago	13.51 (11.54 to 15.65)	13.52 (11.6 to 15.69)	13.52 (11.51 to 15.77)	13.98 (11.95 to 16.3)	14.05 (12.03 to 16.28)	13.67 (11.65 to 15.77)	14.35 (12.26 to 16.71)	13.63 (11.57 to 15.9)	13.56 (11.47 to 15.85)	12.94 (10.91 to 15.24)
Virgin Islands, U.S.	8.91 (6.37 to 12.13)	8.81 (6.3 to 12)	8.74 (6.26 to 11.91)	8.68 (6.19 to 11.84)	8.61 (6.12 to 11.83)	8.54 (6.07 to 11.77)	8.45 (5.96 to 11.73)	8.35 (5.87 to 11.66)	8.3 (5.81 to 11.62)	8.16 (5.74 to 11.49)
Tropical Latin America	11.8 (10.5 to 13.3)	11.4 (10.16 to 12.82)	11.03 (9.81 to 12.48)	10.69 (9.53 to 12.04)	10.36 (9.26 to 11.59)	10.03 (8.99 to 11.19)	9.72 (8.71 to 10.75)	9.38 (8.44 to 10.34)	8.99 (8.11 to 9.88)	8.65 (7.83 to 9.48)
Brazil	11.74 (10.41 to 13.26)	11.34 (10.05 to 12.81)	10.97 (9.77 to 12.43)	10.63 (9.48 to 12)	10.29 (9.24 to 11.51)	9.96 (8.94 to 11.12)	9.66 (8.67 to 10.65)	9.32 (8.41 to 10.25)	8.93 (8.08 to 9.79)	8.61 (7.82 to 9.41)
Paraguay	13.18 (10.73 to 16.12)	12.82 (10.42 to 15.68)	12.5 (10.17 to 15.34)	12.2 (9.88 to 14.95)	11.94 (9.67 to 14.6)	11.65 (9.5 to 14.16)	11.31 (9.2 to 13.64)	10.91 (8.97 to 13.07)	10.54 (8.71 to 12.67)	9.61 (7.93 to 11.48)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Southeast Asia, East Asia, and Oceania	14.97 (11.42 to 19.04)	14.71 (11.62 to 18.66)	14.44 (11.5 to 18.08)	14.05 (11.21 to 17.45)	13.6 (10.92 to 16.84)	13.19 (10.57 to 16.32)	12.71 (10.19 to 15.65)	12.19 (9.8 to 15.01)	11.8 (9.58 to 14.58)	11.5 (9.3 to 14.32)
East Asia	14.32 (10.57 to 18.69)	14.28 (10.81 to 18.4)	14.21 (10.79 to 18.45)	13.88 (10.38 to 18.02)	13.42 (9.87 to 18.04)	13 (9.42 to 17.49)	12.47 (8.75 to 17.03)	11.89 (8.34 to 16.52)	11.52 (7.96 to 16.19)	11.23 (7.76 to 15.76)
China	14.49 (10.62 to 18.99)	14.46 (10.9 to 18.7)	14.38 (10.9 to 18.61)	14.06 (10.52 to 18.36)	13.6 (9.99 to 18.33)	13.15 (9.49 to 17.77)	12.61 (8.81 to 17.29)	12.03 (8.36 to 16.69)	11.65 (7.98 to 16.45)	11.36 (7.82 to 16.01)
North Korea	12.73 (7.82 to 19.54)	12.52 (7.86 to 19.43)	12.25 (7.61 to 18.86)	11.97 (7.47 to 18.43)	11.61 (7.18 to 17.79)	11.16 (6.86 to 16.8)	10.56 (6.38 to 16.11)	9.74 (5.9 to 15.21)	9.02 (5.43 to 14.15)	8.54 (5.21 to 13.15)
Taiwan	6.89 (4.95 to 9.62)	6.79 (4.92 to 9.46)	6.73 (4.84 to 9.55)	6.91 (4.99 to 9.57)	6.8 (4.84 to 9.38)	6.56 (4.63 to 9.18)	6.49 (4.57 to 8.99)	5.91 (4.16 to 8.29)	6.17 (4.38 to 8.55)	6.02 (4.26 to 8.1)
Southeast Asia	15.84 (11.9 to 21.26)	15.19 (11.48 to 20.24)	14.59 (11.15 to 19.16)	14.11 (10.86 to 18.26)	13.65 (10.72 to 17.49)	13.23 (10.5 to 16.59)	12.82 (10.31 to 15.83)	12.37 (10.09 to 14.99)	11.93 (9.92 to 14.35)	11.59 (9.8 to 13.65)
Cambodia	29.32 (20.19 to 42.96)	28.71 (19.92 to 41.45)	27.84 (19.51 to 39.72)	26.67 (18.58 to 37.64)	25.28 (18 to 34.94)	23.84 (17.2 to 32.18)	22.4 (16.57 to 29.63)	20.96 (15.87 to 27.04)	19.57 (15.17 to 24.75)	18.26 (14.45 to 22.58)
Indonesia	17.5 (12.16 to 24.73)	16.66 (11.75 to 23.26)	15.99 (11.48 to 22.13)	15.36 (11.27 to 20.93)	14.78 (10.98 to 19.56)	14.24 (10.75 to 18.35)	13.75 (10.73 to 17.2)	13.28 (10.6 to 16.17)	12.82 (10.55 to 15.41)	12.39 (10.47 to 14.62)
Laos	55.72 (36.43 to 81.27)	53.52 (35.31 to 78.33)	51.6 (33.69 to 76.18)	49.98 (32.57 to 73.5)	48.59 (31.3 to 71.88)	47.01 (30.18 to 69.68)	44.88 (29.07 to 66.85)	42.17 (27.04 to 63.67)	39.55 (25.26 to 60.1)	37.32 (23.81 to 56.75)
Malaysia	5.23 (4.42 to 6.11)	4.82 (4.11 to 5.59)	4.39 (3.79 to 5.06)	4.4 (3.83 to 5.06)	4.11 (3.59 to 4.69)	4.02 (3.52 to 4.58)	4.08 (3.59 to 4.63)	4.18 (3.69 to 4.69)	4.26 (3.79 to 4.79)	4.38 (3.9 to 4.89)
Maldives	12.47 (9.94 to 15.56)	12.28 (9.74 to 14.98)	12.03 (9.75 to 14.61)	11.81 (9.59 to 14.33)	11.54 (9.41 to 13.96)	11.18 (9.26 to 13.42)	10.73 (8.93 to 12.79)	10.04 (8.39 to 11.92)	9.29 (7.76 to 10.94)	8.77 (7.35 to 10.35)
Mauritius	13.03 (11.2 to 14.95)	12.64 (10.92 to 14.51)	12.24 (10.54 to 14.12)	11.91 (10.33 to 13.79)	11.55 (9.99 to 13.35)	11.1 (9.53 to 12.86)	10.67 (9.14 to 12.39)	10.29 (8.85 to 11.89)	9.96 (8.58 to 11.49)	9.71 (8.32 to 11.2)
Myanmar	17.98 (11.63 to 27.56)	17.41 (11.43 to 26.19)	16.81 (11.08 to 25.05)	16.27 (10.93 to 23.79)	15.74 (10.68 to 22.58)	15.25 (10.68 to 21.49)	14.78 (10.59 to 20.25)	14.24 (10.46 to 18.92)	13.69 (10.31 to 17.78)	13.19 (10.07 to 16.73)
Philippines	13.34 (10.02 to 17.98)	12.88 (9.7 to 17.23)	12.53 (9.54 to 16.57)	12.33 (9.42 to 16.06)	12.21 (9.4 to 15.77)	12.1 (9.27 to 15.31)	11.91 (9.19 to 15.01)	11.57 (9.04 to 14.4)	11.25 (8.95 to 13.84)	11.01 (8.93 to 13.5)
Sri Lanka	7.51 (5.59 to 9.73)	7.44 (5.47 to 9.8)	6.37 (4.6 to 8.43)	5.88 (4.26 to 7.79)	5.97 (4.36 to 7.94)	5.87 (4.22 to 7.97)	5.56 (4.06 to 7.46)	5.26 (3.85 to 7.08)	5.32 (3.94 to 7.13)	7.15 (5.39 to 9.41)
Seychelles	8.45 (6.78 to 10.12)	8.23 (6.77 to 9.72)	7.91 (6.62 to 9.33)	7.87 (6.54 to 9.38)	7.94 (6.57 to 9.41)	8.16 (6.69 to 9.75)	8.42 (6.94 to 10.1)	8.39 (6.89 to 10.07)	8.43 (7.05 to 10)	8.6 (7.22 to 10.09)
Thailand	5.03 (3.73 to 6.86)	4.82 (3.6 to 6.53)	4.66 (3.48 to 6.31)	4.51 (3.4 to 6.08)	4.36 (3.25 to 5.89)	4.22 (3.13 to 5.63)	4.14 (3.05 to 5.5)	4.08 (3.06 to 5.32)	3.99 (3 to 5.15)	3.9 (2.94 to 5)
Timor-Leste	38.41 (25.54 to 57.07)	37.77 (25.35 to 56.14)	37.12 (25.06 to 55.46)	36.43 (24.7 to 53.86)	34.95 (23.74 to 51.23)	33.05 (22.26 to 48.51)	30.9 (20.97 to 44.77)	29.27 (20.14 to 41.97)	27.52 (18.83 to 38.99)	25.91 (17.92 to 36.15)
Vietnam	16.71 (11.67 to 23.14)	16.03 (11.35 to 21.75)	15.38 (11.12 to 20.36)	14.78 (11.14 to 19.1)	14.21 (11.06 to 17.94)	13.66 (10.89 to 16.92)	13.1 (10.42 to 16.19)	12.5 (9.92 to 15.75)	11.92 (9.25 to 15.35)	11.38 (8.62 to 14.93)
Oceania	23.02 (16.03 to 32.11)	22.85 (15.93 to 31.96)	22.67 (15.79 to 31.76)	22.49 (15.58 to 31.42)	22.34 (15.43 to 31.53)	22.19 (15.39 to 31.38)	22.02 (15.21 to 31.29)	21.95 (14.98 to 31.4)	22.37 (15.25 to 32.08)	23 (15.84 to 33.23)
American Samoa	8.91 (7.23 to 10.85)	8.74 (7.09 to 10.7)	8.52 (6.86 to 10.4)	8.29 (6.74 to 10.11)	8.03 (6.49 to 9.79)	7.81 (6.38 to 9.43)	7.63 (6.21 to 9.26)	7.45 (6.02 to 9.09)	7.41 (5.97 to 9.04)	7.46 (5.98 to 9.17)
Federated States of Micronesia	13.97 (9.6 to 19.65)	13.48 (9.26 to 18.97)	13 (8.95 to 18.32)	12.5 (8.56 to 17.61)	11.99 (8.19 to 17.04)	11.53 (7.87 to 16.44)	11.06 (7.49 to 15.91)	10.57 (7.11 to 15.29)	10.48 (7.03 to 15.21)	10.54 (7.12 to 15.4)
Fiji	7.44 (6.03 to 9.24)	7.49 (6.09 to 9.2)	7.52 (6.15 to 9.25)	7.56 (6.15 to 9.24)	7.59 (6.13 to 9.25)	7.66 (6.26 to 9.22)	7.74 (6.4 to 9.24)	7.98 (6.59 to 9.52)	8.3 (6.91 to 9.85)	8.35 (6.94 to 10.01)
Guam	11.63 (9.52 to 14.43)	11.43 (9.2 to 13.95)	11.27 (9.14 to 13.91)	11.11 (9.03 to 13.59)	11 (8.96 to 13.37)	11.1 (9.06 to 13.55)	11.12 (9.16 to 13.44)	11.2 (9.32 to 13.37)	11.35 (9.46 to 13.48)	11.51 (9.62 to 13.63)
Kiribati	21.25 (17.18 to 25.99)	20.93 (16.93 to 25.62)	20.62 (16.7 to 25.26)	20.35 (16.43 to 24.92)	20.15 (16.24 to 24.79)	19.93 (16.06 to 24.57)	19.69 (15.79 to 24.39)	19.53 (15.61 to 24.28)	19.79 (15.79 to 24.65)	20.29 (16.25 to 25.38)
Marshall Islands	15.25 (12.33 to 18.66)	15.33 (12.4 to 18.76)	15.41 (12.48 to 18.88)	15.5 (12.52 to 18.98)	15.54 (12.52 to 19.12)	15.37 (12.38 to 18.95)	15.13 (12.13 to 18.74)	14.92 (11.93 to 18.55)	15.05 (12.10 to 18.74)	15.36 (12.3 to 19.21)
Northern Mariana Islands	8.03 (6.49 to 9.82)	7.71 (6.24 to 9.44)	7.46 (6.04 to 9.14)	7.11 (5.74 to 8.71)	6.85 (5.52 to 8.43)	6.73 (5.43 to 8.3)	6.6 (5.29 to 8.18)	6.53 (5.22 to 8.11)	6.8 (5.42 to 8.46)	7.05 (5.65 to 8.82)
Papua New Guinea	26.93 (18.49 to 37.87)	26.65 (18.31 to 37.52)	26.37 (18.16 to 37.17)	26.09 (17.87 to 36.76)	25.84 (17.64 to 36.72)	25.62 (17.49 to 36.53)	25.37 (17.17 to 36.49)	25.24 (16.99 to 36.51)	25.69 (17.23 to 37.27)	26.39 (17.82 to 38.55)
Samoa	9.06 (6.69 to 12.01)	8.79 (6.49 to 11.66)	8.44 (6.24 to 11.2)	8.41 (6.19 to 11.16)	8.33 (6.12 to 11.13)	8.21 (6.03 to 11.01)	8.07 (5.89 to 10.89)	7.98 (5.79 to 10.81)	8.07 (5.84 to 10.97)	8.3 (6.04 to 11.34)
Solomon Islands	16.47 (11.31 to 23.17)	16.25 (11.16 to 22.87)	16.01 (11.02 to 22.57)	15.77 (10.8 to 22.23)	15.62 (10.66 to 22.19)	15.44 (10.54 to 22.02)	15.28 (10.34 to 21.98)	15.22 (10.25 to 22.02)	15.38 (10.32 to 22.32)	15.83 (10.69 to 23.13)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Tonga	12.58 (9.28 to 16.67)	12.45 (9.19 to 16.51)	12.34 (9.12 to 16.37)	12.2 (8.98 to 16.19)	12.02 (8.82 to 16.05)	11.94 (8.77 to 16)	11.83 (8.63 to 15.96)	11.79 (8.56 to 15.98)	12.01 (8.69 to 16.32)	12.23 (8.9 to 16.72)
Vanuatu	16.07 (11.04 to 22.6)	16.09 (11.06 to 22.65)	16.15 (11.12 to 22.76)	16.23 (11.11 to 22.87)	16.31 (11.13 to 23.17)	16.4 (11.2 to 23.38)	16.48 (11.15 to 23.7)	16.58 (11.17 to 23.99)	17.02 (11.42 to 24.7)	17.74 (11.98 to 25.92)
North Africa and Middle East	18.45 (15.72 to 21.36)	18.03 (15.43 to 20.85)	17.64 (15.12 to 20.41)	17.2 (14.78 to 19.9)	16.74 (14.44 to 19.36)	16.27 (14.08 to 18.86)	15.79 (13.7 to 18.3)	15.38 (13.31 to 17.77)	14.97 (12.97 to 17.31)	14.53 (12.56 to 16.76)
North Africa and Middle East	18.45 (15.72 to 21.36)	18.03 (15.43 to 20.85)	17.64 (15.12 to 20.41)	17.2 (14.78 to 19.9)	16.74 (14.44 to 19.36)	16.27 (14.08 to 18.86)	15.79 (13.7 to 18.3)	15.38 (13.31 to 17.77)	14.97 (12.97 to 17.31)	14.53 (12.56 to 16.76)
Afghanistan	25.71 (20.02 to 32.96)	25.24 (19.76 to 31.82)	24.75 (19.49 to 30.97)	24.27 (19.12 to 30)	23.83 (18.92 to 29.59)	23.39 (18.61 to 28.84)	22.7 (18.31 to 27.93)	22.03 (17.69 to 27.15)	21.46 (17.3 to 26.24)	20.89 (16.7 to 25.48)
Algeria	25.05 (21.53 to 29.12)	25.1 (21.61 to 29.02)	25.02 (21.72 to 28.84)	24.89 (21.61 to 28.59)	24.62 (21.5 to 28.17)	24.1 (21.04 to 27.33)	23.33 (20.46 to 26.4)	22.44 (19.63 to 25.36)	21.61 (18.8 to 24.56)	20.82 (18.22 to 23.59)
Bahrain	9.48 (7.93 to 10.98)	8.38 (7.07 to 9.75)	7.91 (6.66 to 9.23)	7.69 (6.51 to 9.01)	7.76 (6.56 to 9.13)	8.34 (7.01 to 9.71)	7.52 (6.35 to 8.75)	7.03 (5.98 to 8.12)	6.83 (5.85 to 7.87)	6.61 (5.71 to 7.64)
Egypt	18.22 (15.22 to 21.62)	17.3 (14.51 to 20.56)	16.9 (14.11 to 20.16)	16.55 (13.8 to 19.7)	15.89 (13.18 to 18.97)	15.1 (12.51 to 18.03)	14.49 (12.06 to 17.35)	14.28 (11.83 to 17.2)	14.21 (11.74 to 17.16)	13.98 (11.56 to 16.89)
Iran	12.75 (10.7 to 15.07)	12.34 (10.44 to 14.61)	12.02 (10.3 to 13.96)	11.63 (10.09 to 13.4)	11.29 (9.84 to 12.99)	11.12 (9.64 to 12.73)	10.92 (9.49 to 12.49)	10.64 (9.31 to 12.12)	10.27 (9.05 to 11.62)	9.89 (8.75 to 11.17)
Iraq	17.58 (13.46 to 22.67)	17.45 (13.47 to 22.3)	17.24 (13.34 to 22.01)	16.97 (13.17 to 21.69)	16.73 (12.99 to 21.61)	16.51 (12.78 to 21.49)	16.35 (12.65 to 21.29)	16.35 (12.69 to 21.19)	16.19 (12.52 to 21)	15.96 (12.34 to 20.77)
Jordan	8.29 (6.9 to 9.83)	8.22 (6.88 to 9.72)	8.16 (6.82 to 9.69)	8.1 (6.79 to 9.65)	7.97 (6.71 to 9.59)	7.77 (6.53 to 9.33)	7.55 (6.32 to 9.1)	7.32 (6.09 to 8.81)	7.11 (5.9 to 8.55)	6.87 (5.68 to 8.29)
Kuwait	7.35 (6.21 to 8.5)	7.7 (6.54 to 8.87)	8 (6.86 to 9.21)	6.65 (5.73 to 7.65)	6.54 (5.63 to 7.47)	7.74 (6.66 to 8.84)	7.02 (6.04 to 8.11)	6.81 (5.87 to 7.97)	6.75 (5.8 to 7.83)	6.63 (5.72 to 7.67)
Lebanon	13.99 (10.87 to 18.05)	13.54 (10.59 to 17.56)	13.1 (10.29 to 16.88)	12.74 (9.99 to 16.34)	12.42 (9.78 to 15.86)	11.94 (9.42 to 15.17)	11.41 (8.99 to 14.43)	10.91 (8.61 to 13.71)	10.31 (8.22 to 12.84)	9.73 (7.79 to 12)
Libya	11.57 (9.66 to 13.74)	11.47 (9.58 to 13.64)	11.41 (9.54 to 13.57)	11.32 (9.44 to 13.46)	11.19 (9.32 to 13.37)	11.06 (9.21 to 13.23)	10.94 (9.07 to 13.14)	10.79 (8.93 to 13)	10.63 (8.78 to 12.83)	10.44 (8.65 to 12.64)
Morocco	23.19 (20.5 to 26.19)	22.54 (20 to 25.27)	21.91 (19.6 to 24.32)	21.3 (19.15 to 23.68)	20.6 (18.55 to 22.95)	19.83 (17.83 to 22.05)	19.11 (17.11 to 21.26)	18.4 (16.45 to 20.51)	17.68 (15.79 to 19.73)	17 (15.12 to 18.95)
Palestine	7.58 (6.62 to 8.61)	7.49 (6.55 to 8.52)	7.38 (6.46 to 8.41)	7.21 (6.33 to 8.22)	7.01 (6.19 to 8)	6.88 (6.08 to 7.82)	6.8 (6.01 to 7.69)	6.75 (5.96 to 7.63)	6.68 (5.91 to 7.56)	6.59 (5.81 to 7.46)
Oman	12.29 (9.65 to 15.4)	11.5 (9.15 to 14.34)	10.74 (8.63 to 13.28)	9.79 (7.93 to 12.14)	9.32 (7.55 to 11.41)	8.82 (7.18 to 10.78)	8.3 (6.85 to 9.95)	7.88 (6.53 to 9.32)	7.43 (6.22 to 8.75)	7.04 (5.98 to 8.28)
Qatar	5.82 (5 to 6.68)	5.74 (4.95 to 6.56)	5.7 (4.9 to 6.58)	5.62 (4.83 to 6.53)	5.51 (4.72 to 6.42)	5.35 (4.56 to 6.24)	5.24 (4.46 to 6.07)	5.24 (4.49 to 6.08)	5.23 (4.46 to 6.11)	5.29 (4.5 to 6.17)
Saudi Arabia	14.75 (11.84 to 17.9)	14.22 (11.55 to 17.21)	13.71 (11.21 to 16.56)	13.34 (10.98 to 15.97)	13.24 (10.97 to 15.74)	13.09 (10.95 to 15.44)	12.9 (10.86 to 15.13)	12.68 (10.81 to 14.78)	12.37 (10.6 to 14.36)	12.02 (10.35 to 13.82)
Sudan	27.48 (21.92 to 33.55)	27.2 (21.93 to 33.1)	26.66 (21.76 to 32.25)	25.91 (21.17 to 31.19)	25.04 (20.65 to 30.05)	24.22 (20.31 to 28.68)	23.48 (19.92 to 27.34)	22.79 (19.56 to 26.43)	22.17 (19.16 to 25.59)	21.63 (18.68 to 24.71)
Syria	10.09 (7.73 to 13.01)	9.77 (7.54 to 12.48)	9.47 (7.33 to 12.09)	9.19 (7.13 to 11.75)	8.91 (6.92 to 11.51)	8.64 (6.68 to 11.24)	8.3 (6.43 to 10.81)	8.07 (6.26 to 10.45)	7.88 (6.09 to 10.22)	7.69 (5.94 to 10)
Tunisia	9.37 (8.23 to 10.62)	9.2 (8.07 to 10.3)	8.96 (7.89 to 9.98)	8.7 (7.66 to 9.69)	8.46 (7.52 to 9.46)	8.24 (7.33 to 9.21)	8.07 (7.19 to 9.02)	7.95 (7.12 to 8.9)	7.85 (6.99 to 8.74)	7.8 (6.99 to 8.68)
Turkey	9.81 (8.23 to 11.68)	9.43 (7.93 to 11.22)	8.89 (7.49 to 10.64)	8.34 (7.01 to 9.96)	7.92 (6.63 to 9.55)	7.69 (6.42 to 9.29)	7.54 (6.3 to 9.11)	7.34 (6.14 to 8.88)	7 (5.87 to 8.43)	6.56 (5.49 to 7.88)
United Arab Emirates	4 (3.18 to 4.97)	3.83 (3.06 to 4.74)	3.69 (2.93 to 4.56)	3.56 (2.86 to 4.36)	3.46 (2.77 to 4.23)	3.36 (2.7 to 4.11)	3.27 (2.66 to 3.94)	3.23 (2.65 to 3.87)	3.22 (2.64 to 3.87)	2.99 (2.44 to 3.59)
Yemen	33.88 (25.4 to 44.48)	32.83 (24.82 to 42.81)	31.71 (24.27 to 40.82)	30.5 (23.29 to 39.54)	29.11 (22.33 to 37.99)	27.5 (21.26 to 35.83)	25.85 (19.92 to 33.68)	24.27 (18.64 to 31.55)	22.81 (17.44 to 29.87)	21.47 (16.5 to 28.03)
South Asia	39.67 (34.09 to 46.14)	38.88 (33.75 to 44.84)	37.86 (32.99 to 43.7)	36.65 (32.24 to 42.24)	35.52 (31.41 to 40.68)	34.43 (30.56 to 39.15)	33.38 (29.7 to 37.68)	32.36 (28.86 to 36.28)	31.37 (27.99 to 34.99)	30.27 (27.07 to 33.73)
South Asia	39.67 (34.09 to 46.14)	38.88 (33.75 to 44.84)	37.86 (32.99 to 43.7)	36.65 (32.24 to 42.24)	35.52 (31.41 to 40.68)	34.43 (30.56 to 39.15)	33.38 (29.7 to 37.68)	32.36 (28.86 to 36.28)	31.37 (27.99 to 34.99)	30.27 (27.07 to 33.73)
Bangladesh	42.03 (35.81 to 49.19)	39.75 (34.14 to 46.08)	37.96 (33.06 to 43.34)	36.63 (32.25 to 41.25)	35.34 (31.61 to 39.34)	34.07 (30.82 to 37.45)	32.81 (30.02 to 35.9)	31.7 (29.18 to 34.41)	30.58 (28.23 to 33.09)	29.36 (27.22 to 31.66)
Bhutan	40.41 (30.63 to 52.2)	38.9 (29.66 to 50.35)	37.35 (28.29 to 48.63)	35.8 (27.08 to 46.49)	34.36 (25.79 to 44.8)	32.85 (24.6 to 42.89)	31.38 (23.64 to 41.1)	30.03 (22.47 to 39.69)	28.89 (21.56 to 38.34)	27.99 (20.88 to 37.17)
India	37.29 (31.64 to 43.95)	36.82 (31.27 to 43.94)	36 (30.6 to 42.74)	34.84 (29.67 to 41.41)	33.78 (28.73 to 40.2)	32.78 (28.1 to 38.7)	31.89 (27.34 to 37.24)	31.12 (26.86 to 36.09)	30.29 (26.22 to 34.9)	29.18 (25.49 to 33.33)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Nepal	40·77 (32·57 to 51·24)	37·93 (30·35 to 47·24)	34·82 (28·21 to 42·79)	31·97 (26·21 to 38·97)	29·42 (24·46 to 35·6)	27·22 (22·72 to 32·43)	25·79 (21·8 to 30·34)	24·97 (21·38 to 28·96)	24·22 (20·85 to 27·78)	23·44 (20·41 to 26·57)
Pakistan	52·15 (43·69 to 62·18)	50·94 (42·9 to 59·79)	49·74 (42·32 to 57·98)	48·62 (41·58 to 56·42)	47·53 (40·74 to 55·26)	46·19 (39·6 to 53·22)	44·26 (38·33 to 51·34)	41·65 (35·89 to 48·14)	39·6 (33·93 to 45·88)	38·43 (32·78 to 44·62)
Sub-Saharan Africa	38·14 (27·09 to 53·14)	37·41 (26·88 to 51·83)	36·63 (26·49 to 49·84)	35·77 (26·3 to 48·05)	34·85 (25·89 to 46·78)	33·88 (25·36 to 44·81)	33·09 (25·12 to 42·76)	32·43 (24·91 to 41·54)	31·68 (24·52 to 40·57)	30·82 (24·13 to 39·4)
Southern sub-Saharan Africa	18·95 (14·72 to 24·12)	19·07 (14·97 to 24·12)	19·25 (15·27 to 24·18)	19·27 (15·32 to 24·06)	19·47 (15·59 to 24·18)	19·67 (15·89 to 24·14)	19·92 (16·22 to 24·42)	19·93 (16·21 to 24·56)	20·01 (16·26 to 24·88)	20·45 (16·64 to 25·54)
Botswana	15·54 (9·68 to 24·75)	15·36 (9·59 to 24·22)	15·21 (9·63 to 24·1)	15·02 (9·62 to 23·41)	14·84 (9·47 to 22·81)	14·62 (9·26 to 22·41)	14·39 (9·21 to 21·97)	14·02 (9·13 to 21·04)	13·59 (8·91 to 20·09)	13·13 (8·73 to 19·1)
Lesotho	27·74 (18·14 to 40·48)	27·98 (18·45 to 40·96)	27·98 (18·27 to 41·32)	27·84 (18·13 to 40·95)	27·93 (17·99 to 41·33)	28·02 (17·98 to 41·54)	27·89 (18·06 to 41·55)	27·59 (17·68 to 41·66)	27·4 (17·49 to 41·65)	27·53 (17·56 to 41·87)
Namibia	16·51 (10·79 to 24·09)	16·57 (10·93 to 24·25)	16·55 (10·81 to 24·45)	16·43 (10·71 to 24·17)	16·39 (10·55 to 24·25)	16·28 (10·45 to 24·14)	16·04 (10·38 to 23·9)	15·74 (10·09 to 23·77)	15·59 (9·95 to 23·7)	15·49 (9·88 to 23·56)
South Africa	16·8 (13·35 to 20·79)	16·68 (13·4 to 20·45)	16·64 (13·63 to 20·09)	16·58 (13·73 to 19·81)	16·5 (13·83 to 19·49)	16·46 (13·95 to 19·24)	16·36 (14·01 to 18·93)	15·83 (13·67 to 18·18)	15·41 (13·44 to 17·59)	15·18 (13·34 to 17·19)
Swaziland	11·79 (8·37 to 16·34)	11·78 (8·51 to 16·05)	11·82 (8·68 to 15·89)	11·9 (9 to 15·71)	11·97 (9·2 to 15·42)	12·04 (9·37 to 15·2)	12·11 (9·67 to 14·91)	12·2 (9·91 to 14·82)	12·31 (10·1 to 14·69)	12·41 (10·37 to 14·68)
Zimbabwe	24·61 (17·28 to 34·05)	25·48 (18·12 to 35·02)	26·39 (18·85 to 35·87)	26·75 (19·08 to 36·8)	27·38 (19·68 to 38·29)	28·31 (20·34 to 39·42)	29·64 (21·23 to 41·35)	31·12 (22·11 to 43·71)	32·47 (22·98 to 45·51)	33·5 (23·5 to 47·39)
Western sub-Saharan Africa	45·59 (32·12 to 64·18)	44·71 (31·79 to 62·23)	43·69 (31·7 to 59·52)	42·74 (31·24 to 57·56)	41·92 (31·14 to 55·82)	41·19 (30·98 to 53·76)	40·81 (30·95 to 52·37)	40·65 (31·2 to 51·77)	40·15 (31·14 to 51·15)	39·36 (30·75 to 50·03)
Benin	31·73 (18·92 to 51·58)	30·88 (18·97 to 50·08)	30·04 (18·75 to 47·73)	29·27 (18·91 to 45·76)	28·61 (19·34 to 43·51)	27·91 (19·42 to 40·58)	27·12 (19·11 to 37·75)	26·3 (19·62 to 35·15)	25·46 (19·59 to 32·94)	24·63 (19·65 to 30·58)
Burkina Faso	23·1 (15·76 to 33·84)	22·68 (15·72 to 32·74)	22·19 (15·54 to 31·92)	21·67 (15·35 to 30·84)	21·2 (15·11 to 29·82)	20·74 (15·08 to 28·67)	20·28 (14·9 to 27·5)	19·85 (14·69 to 26·55)	19·47 (14·56 to 25·66)	19·05 (14·48 to 24·72)
Cameroon	29·23 (15·74 to 49·33)	29·64 (16·16 to 50·25)	29·58 (15·9 to 50·78)	29·37 (15·74 to 50·15)	29·1 (15·34 to 50·11)	28·76 (15·09 to 49·66)	28·23 (15 to 49·08)	27·78 (14·54 to 49·23)	27·41 (14·27 to 49·03)	26·77 (13·92 to 47·92)
Cape Verde	17·69 (11·06 to 26·38)	17·86 (11 to 26·33)	18·08 (11·06 to 26·99)	18·23 (11·05 to 27·71)	18·12 (10·88 to 28·67)	17·93 (10·48 to 28·81)	17·7 (10·14 to 28·64)	17·45 (10 to 28·25)	17·22 (9·89 to 28·38)	17·01 (9·69 to 28·15)
Chad	48·82 (27·29 to 83·73)	48·28 (27·18 to 83·42)	47·73 (27·14 to 82·18)	47·23 (27·31 to 81·59)	46·76 (27·52 to 78·72)	46·25 (27·41 to 76·23)	45·72 (27·31 to 74·28)	44·99 (27·65 to 69·84)	43·79 (27·23 to 66·14)	42·52 (26·67 to 63)
Cote d'Ivoire	28·78 (19·23 to 41·53)	28·23 (18·75 to 40·91)	27·7 (18·12 to 41·53)	27·24 (17·4 to 40·97)	26·87 (16·76 to 41·08)	26·5 (16·16 to 41·49)	26·17 (15·31 to 41·97)	25·88 (14·88 to 42·23)	25·53 (14·19 to 42·05)	25·13 (13·75 to 41·5)
The Gambia	41·22 (22·41 to 72·67)	40·4 (22·26 to 72·24)	39·51 (21·96 to 69·62)	38·55 (21·33 to 67·29)	37·61 (20·99 to 65·09)	36·72 (20·58 to 62·94)	35·86 (20·03 to 61·02)	34·96 (19·69 to 58·44)	34·01 (19·5 to 55·92)	33·07 (19·27 to 53·06)
Ghana	26·14 (17·65 to 37·15)	25·7 (18·01 to 35·78)	25·26 (18·28 to 34·78)	24·84 (18·44 to 33·29)	24·67 (18·71 to 32·05)	24·69 (19·06 to 31·19)	24·59 (19·23 to 30·56)	24·38 (19·29 to 30·42)	23·93 (18·77 to 30·21)	23·38 (17·94 to 29·93)
Guinea	19·23 (10·4 to 33·68)	18·7 (10·45 to 32·9)	18·16 (10·09 to 32·14)	17·61 (9·78 to 31·09)	17·09 (9·61 to 29·78)	16·57 (9·42 to 28·36)	16·05 (9·19 to 27·11)	15·56 (8·96 to 26·08)	15·09 (8·74 to 24·94)	14·64 (8·5 to 23·72)
Guinea-Bissau	45·35 (20·96 to 85·41)	45·21 (20·92 to 85·33)	44·94 (20·87 to 85)	44·5 (20·46 to 84·15)	44·04 (20·11 to 84·61)	43·53 (19·89 to 84·22)	42·81 (19·22 to 84·22)	42·21 (18·76 to 84·01)	41·69 (18·39 to 83·45)	40·66 (18·17 to 82·5)
Liberia	47·5 (25·58 to 80·17)	46·61 (25·42 to 79·03)	44·65 (24 to 76·66)	42·15 (22·59 to 71·97)	39·39 (20·76 to 67·82)	36·79 (19·29 to 63·51)	34·3 (18·22 to 59·64)	32·52 (17·03 to 57·63)	30·95 (16·11 to 55·35)	29·19 (15·17 to 52·25)
Mali	54·7 (29·46 to 92·32)	54·53 (29·74 to 92·46)	53·42 (28·72 to 91·72)	51·99 (27·86 to 88·76)	50·64 (26·69 to 87·2)	49·12 (25·77 to 84·81)	47·45 (25·2 to 82·49)	46·05 (24·11 to 81·61)	44·87 (23·36 to 80·25)	43·31 (22·51 to 77·51)
Mauritania	25·23 (21·94 to 28·78)	25 (20·88 to 29·91)	24·78 (19·7 to 30·95)	24·51 (18·47 to 32·21)	24·23 (17·35 to 33·36)	23·92 (16·39 to 34·04)	23·61 (15·63 to 34·91)	23·25 (14·61 to 35·31)	22·85 (13·68 to 35·31)	22·38 (12·99 to 35·6)
Niger	41·17 (26·93 to 61·1)	39·59 (26·59 to 56·84)	37·96 (26·54 to 52·52)	36·37 (26·28 to 48·44)	34·79 (26·4 to 44·75)	33·23 (26·26 to 41·47)	31·5 (25·74 to 38·83)	29·99 (25·16 to 35·92)	28·84 (24·18 to 33·91)	27·53 (22·99 to 32·22)
Nigeria	58·24 (40·9 to 81·84)	56·86 (40·77 to 79)	55·39 (39·43 to 71·8)	54·1 (39·17 to 69·73)	53·1 (38·77 to 67·99)	52·29 (39·08 to 68·12)	52·73 (40·12 to 68·57)	52·46 (40·86 to 67·38)	51·71 (40·31 to 65·76)	
Sao Tome and Principe	20·41 (10·98 to 34·59)	20·28 (10·92 to 34·43)	19·87 (10·74 to 33·81)	19·4 (10·4 to 32·99)	18·93 (10·09 to 32·62)	18·47 (9·85 to 32)	17·93 (9·42 to 31·49)	17·48 (9·12 to 31·01)	17·08 (8·85 to 30·44)	16·51 (8·65 to 29·75)
Senegal	25·09 (16·6 to 36·51)	25·27 (17·14 to 36·64)	25·4 (17·75 to 35·65)	25·46 (18·0 to 34·49)	25·33 (18·47 to 33·61)	24·92 (18·51 to 32·37)	24·36 (18·45 to 31·26)	23·47 (18·31 to 29·23)	22·58 (17·89 to 27·93)	21·89 (17·51 to 26·78)
Sierra Leone	49·3 (26·55 to 83·2)	49·48 (26·98 to 83·89)	49·07 (26·38 to 84·26)	48·66 (26·07 to 83·08)	47·95 (25·27 to 82·56)	46·96 (24·63 to 81·08)	45·45 (24·14 to 79·03)	44·09 (23·09 to 78·15)	42·86 (22·32 to 76·65)	41·2 (21·41 to 73·74)
Togo	38·52 (22·69 to 63·09)	37·55 (22·06 to 61·66)	36·6 (22·16 to 57·79)	35·49 (21·9 to 55·66)	34·27 (21·71 to 51·75)	33·07 (21·68 to 48·1)	31·93 (21·8 to 42·04)	30·84 (21·68 to 39·66)	29·86 (21·94 to 37·25)	28·96 (21·94 to 37·25)

Appendix Table 9B: Stillbirth rates per 1000 live births for each geography, 1996-2005

	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Eastern sub-Saharan Africa	35.13 (24.95 to 48.77)	34.27 (24.53 to 47.26)	33.45 (24.31 to 45.78)	32.43 (24.03 to 44.22)	31.05 (23.23 to 42.03)	29.53 (22.38 to 39.65)	28.13 (21.27 to 37.35)	26.91 (20.58 to 35.35)	25.81 (19.8 to 33.71)	24.53 (19.02 to 31.95)
Burundi	31.59 (20.4 to 48.37)	31.18 (20.71 to 46.99)	30.85 (20.95 to 44.87)	30.44 (21.27 to 42.49)	29.75 (21.32 to 40.6)	28.65 (21.02 to 37.9)	27.2 (20.62 to 35.08)	25.47 (20.08 to 31.97)	23.6 (19.52 to 28.53)	21.72 (18.46 to 25.29)
Comoros	37.72 (22.55 to 58.95)	36.88 (22.29 to 57.86)	36.11 (21.56 to 57.26)	34.87 (20.77 to 55.03)	32.74 (19.23 to 52.04)	30.36 (17.76 to 48.37)	28.34 (16.75 to 45.42)	26.71 (15.6 to 43.49)	25.26 (14.68 to 41.45)	23.36 (13.56 to 38.36)
Djibouti	40.31 (24.03 to 67.3)	39.94 (24.56 to 67.37)	39.51 (23.99 to 65.66)	38.96 (23.72 to 62.94)	38.26 (23.11 to 61.7)	37.42 (22.5 to 58.59)	36.58 (21.81 to 57.13)	35.65 (21.85 to 54.22)	34.67 (21.46 to 51.89)	33.72 (20.84 to 51.04)
Eritrea	31.39 (18.77 to 49.06)	30.86 (18.65 to 48.42)	30.53 (18.23 to 48.41)	29.92 (17.82 to 47.22)	28.56 (16.77 to 45.39)	27.06 (15.83 to 43.1)	25.82 (15.26 to 41.37)	24.92 (14.55 to 40.57)	24.17 (14.05 to 39.66)	22.96 (13.33 to 37.7)
Ethiopia	28.28 (17.87 to 43.81)	27.19 (17.4 to 41.9)	26.19 (17.38 to 39.69)	25.15 (16.87 to 36.91)	24.04 (16.59 to 34.24)	22.96 (16.21 to 31.88)	21.94 (15.72 to 29.61)	21.03 (15.44 to 27.57)	20.15 (15.36 to 25.79)	19.3 (15.32 to 23.98)
Kenya	40.89 (28.12 to 58.66)	40.15 (28.09 to 56.28)	39.31 (28.23 to 54.67)	38.19 (28.06 to 51.99)	36.73 (27.41 to 48.74)	35.14 (26.36 to 45.51)	33.47 (25.75 to 42.4)	31.84 (24.91 to 39.79)	30.65 (24.42 to 37.59)	29.38 (23.96 to 35.62)
Madagascar	33.32 (19.92 to 52.27)	32.83 (19.64 to 51.58)	32.51 (19.5 to 51.16)	31.93 (19.02 to 50.23)	30.56 (18.12 to 48.61)	28.85 (17.11 to 46.12)	27.32 (16.01 to 44.17)	25.88 (15.07 to 42.18)	24.47 (14.17 to 40.03)	22.65 (13.23 to 37.41)
Malawi	31.9 (21.88 to 44.38)	30.82 (21.3 to 43.2)	29.83 (20.36 to 41.33)	28.78 (20.03 to 39.51)	27.47 (19.12 to 37.86)	26.08 (18.29 to 35.57)	24.68 (17.75 to 33.3)	23.43 (16.99 to 31.45)	22.06 (16.08 to 29.55)	20.51 (14.98 to 27.23)
Mozambique	51.2 (30.61 to 80.01)	49.77 (30.08 to 78.09)	48.41 (28.9 to 76.76)	46.46 (27.66 to 73.31)	43.37 (25.47 to 68.93)	39.98 (23.38 to 63.68)	37.11 (21.94 to 59.46)	34.82 (20.34 to 56.71)	32.81 (19.07 to 53.84)	30.23 (17.55 to 49.65)
Rwanda	30.76 (19.88 to 47.07)	30.64 (19.99 to 46)	30.15 (20.06 to 44.07)	28.98 (19.7 to 41.9)	27.35 (19.24 to 38.47)	25.66 (18.32 to 34.9)	23.99 (17.6 to 31.78)	22.29 (16.86 to 28.78)	20.48 (15.94 to 25.77)	18.79 (15.09 to 23.09)
Somalia	49.55 (26.14 to 85.2)	49.6 (26.19 to 85.44)	49.73 (26.34 to 85.83)	49.07 (25.77 to 84.67)	46.98 (24.54 to 82.16)	44.38 (23.19 to 78.07)	42.14 (21.7 to 75.19)	40.38 (20.61 to 72.74)	38.77 (19.67 to 70.18)	36.4 (18.67 to 66.64)
South Sudan	78.9 (42.21 to 134.08)	76.45 (41.7 to 129.77)	74.15 (40.47 to 125.14)	71.92 (40.09 to 120.34)	69.73 (38.64 to 117.04)	67.74 (37.41 to 112.12)	65.94 (36.56 to 109.21)	64.4 (36.45 to 107.69)	63.07 (35.68 to 105)	61.83 (35.06 to 104.01)
Tanzania	30.04 (22.36 to 39.51)	29.26 (22.64 to 38.02)	28.42 (22.42 to 36.07)	27.5 (22.22 to 34.1)	26.38 (21.84 to 31.48)	25.11 (21.36 to 29.48)	24.14 (20.56 to 28.31)	23.5 (20.01 to 27.6)	22.97 (19.42 to 27.11)	22.15 (18.6 to 26.17)
Uganda	31.22 (22.25 to 43.04)	30.58 (22.16 to 41.6)	29.82 (21.92 to 40.19)	28.9 (21.73 to 37.78)	27.96 (21.14 to 35.91)	27.02 (20.99 to 34.13)	26.09 (20.33 to 32.48)	25.22 (20.03 to 30.96)	24.39 (19.48 to 29.61)	23.25 (18.7 to 27.97)
Zambia	31.44 (18.8 to 49.14)	31.15 (18.83 to 48.88)	31.37 (18.73 to 49.74)	31.23 (18.6 to 49.29)	29.88 (17.55 to 47.49)	27.72 (16.21 to 44.16)	25.48 (15.07 to 40.84)	23.66 (13.82 to 38.53)	22.21 (12.91 to 36.44)	20.61 (11.96 to 33.84)
Central sub-Saharan Africa	32.66 (21.45 to 48.54)	32.35 (21.29 to 47.43)	31.9 (21.28 to 46.07)	31.27 (21.06 to 44.72)	30.51 (20.94 to 42.7)	29.75 (21.04 to 41.45)	28.91 (21.0 to 39.19)	27.92 (20.8 to 36.93)	26.9 (20.45 to 35.08)	26.13 (20.11 to 33.48)
Angola	40.42 (22.27 to 64.09)	39.7 (22.9 to 61.29)	39.19 (23.63 to 58.66)	38.62 (24.39 to 55.57)	37.95 (25.31 to 52.65)	36.99 (25.99 to 49.09)	35.57 (26.28 to 45.4)	33.96 (26.41 to 41.72)	32.35 (26.22 to 38.9)	30.9 (25.22 to 37.56)
Central African Republic	45.98 (24.31 to 78.61)	45.89 (24.58 to 78.84)	45.52 (24.03 to 79.22)	44.92 (23.63 to 77.71)	44.17 (22.85 to 77.09)	43.43 (22.35 to 76)	42.79 (22.31 to 75.43)	42.28 (21.72 to 76)	41.77 (21.34 to 75.8)	40.95 (20.88 to 74.38)
Congo	21.43 (11.33 to 36.64)	21.75 (11.65 to 37.36)	22.05 (11.64 to 38.38)	22.3 (11.73 to 38.58)	22.39 (11.58 to 39.07)	22.28 (11.47 to 38.99)	21.96 (11.45 to 38.71)	21.48 (11.04 to 38.62)	20.86 (10.66 to 37.86)	19.98 (10.19 to 36.29)
DR Congo	29.71 (17.68 to 48.61)	29.53 (17.76 to 47.36)	29.09 (17.98 to 45.22)	28.41 (17.94 to 43.33)	27.58 (18.19 to 40.77)	26.88 (18.26 to 38.26)	26.2 (18.01 to 34.15)	25.37 (17.86 to 32.63)	24.5 (17.97 to 31.13)	23.99 (17.97 to 31.13)
Equatorial Guinea	45.73 (20.65 to 87.45)	42.83 (19.36 to 82.08)	40.93 (18.58 to 78.62)	39.23 (17.62 to 75.33)	37.28 (16.63 to 72.76)	34.96 (15.6 to 68.74)	33.3 (14.59 to 66.59)	32.15 (13.95 to 65.06)	31.06 (13.37 to 63.23)	30.09 (13.13 to 62.12)
Gabon	20.93 (11.07 to 35.79)	20.71 (11.1 to 35.58)	20.52 (10.83 to 35.7)	20.36 (10.71 to 35.22)	20.24 (10.47 to 35.33)	20.09 (10.34 to 35.16)	19.91 (10.38 to 35.09)	19.69 (10.12 to 35.4)	19.47 (9.94 to 35.33)	19.07 (9.73 to 34.64)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Global	19.51 (16.81 to 22.75)	18.88 (16.25 to 22.02)	18.32 (15.82 to 21.31)	17.76 (15.35 to 20.61)	17.22 (14.89 to 20.04)	16.64 (14.38 to 19.29)	16.09 (13.95 to 18.77)	15.64 (13.5 to 18.26)	15.25 (13.14 to 17.94)	14.89 (12.83 to 17.62)
High SDI	3.5 (3.24 to 3.75)	3.48 (3.22 to 3.74)	3.42 (3.18 to 3.68)	3.35 (3.1 to 3.61)	3.28 (3.03 to 3.56)	3.22 (2.95 to 3.52)	3.19 (2.89 to 3.51)	3.16 (2.85 to 3.49)	3.08 (2.79 to 3.42)	3 (2.71 to 3.36)
High-middle SDI	9.18 (7.93 to 10.59)	8.89 (7.68 to 10.26)	8.65 (7.41 to 10.03)	8.39 (7.2 to 9.67)	8.06 (6.91 to 9.27)	7.72 (6.68 to 8.88)	7.44 (6.48 to 8.52)	7.2 (6.3 to 8.17)	6.99 (6.11 to 7.94)	6.73 (5.9 to 7.7)
Middle SDI	14.19 (12.22 to 16.41)	13.72 (11.83 to 15.9)	13.25 (11.48 to 15.31)	12.77 (11.04 to 14.65)	12.29 (10.72 to 14.02)	11.78 (10.3 to 13.4)	11.32 (9.92 to 12.87)	10.89 (9.58 to 12.34)	10.52 (9.22 to 11.97)	10.15 (8.84 to 11.64)
Low-middle SDI	32.09 (28.06 to 36.61)	31.06 (27.27 to 35.38)	30.11 (26.58 to 34.3)	29.23 (25.82 to 33.14)	28.24 (24.86 to 32.03)	27.14 (23.89 to 30.85)	26.15 (22.96 to 29.89)	25.34 (22.16 to 29.14)	24.63 (21.4 to 28.54)	24.01 (20.78 to 28.01)
Low SDI	24.77 (18.89 to 32.81)	24.07 (18.52 to 31.94)	23.41 (18.17 to 31.12)	22.78 (17.82 to 30.01)	22.51 (17.55 to 29.31)	22.3 (17.35 to 29.12)	21.83 (17.01 to 28.58)	21.43 (16.73 to 28.11)	21 (16.36 to 27.61)	20.56 (15.95 to 27.02)
High-income	3.32 (3.11 to 3.55)	3.32 (3.11 to 3.55)	3.29 (3.08 to 3.52)	3.25 (3.03 to 3.49)	3.21 (2.99 to 3.44)	3.15 (2.93 to 3.39)	3.1 (2.86 to 3.35)	3.07 (2.83 to 3.33)	3.01 (2.78 to 3.28)	2.94 (2.71 to 3.22)
High-income North America	3.11 (3.01 to 3.22)	3.13 (3.03 to 3.25)	3.11 (3.01 to 3.22)	3.06 (2.95 to 3.17)	2.99 (2.88 to 3.1)	2.95 (2.84 to 3.07)	2.94 (2.83 to 3.05)	2.93 (2.82 to 3.04)	2.89 (2.79 to 3)	2.81 (2.71 to 2.92)
Canada	2.85 (2.53 to 3.2)	2.86 (2.54 to 3.19)	2.85 (2.54 to 3.19)	2.82 (2.49 to 3.17)	2.79 (2.46 to 3.17)	2.73 (2.37 to 3.13)	2.7 (2.32 to 3.13)	2.66 (2.27 to 3.16)	2.62 (2.2 to 3.14)	2.57 (2.15 to 3.12)
Greenland	7.88 (5.67 to 10.66)	7.33 (5.36 to 9.8)	7.13 (5.12 to 9.44)	6.76 (4.75 to 8.99)	6.59 (4.73 to 8.89)	6.6 (4.61 to 8.87)	6.65 (4.67 to 9.12)	6.42 (4.43 to 8.86)	6.07 (4.24 to 8.32)	5.87 (4.14 to 8.11)
United States	3.13 (3.02 to 3.24)	3.15 (3.05 to 3.27)	3.13 (3.03 to 3.25)	3.08 (2.97 to 3.19)	3 (2.9 to 3.12)	2.97 (2.87 to 3.08)	2.96 (2.85 to 3.07)	2.95 (2.85 to 3.06)	2.92 (2.81 to 3.03)	2.84 (2.73 to 2.95)
Australasia	3.68 (3.11 to 4.3)	3.69 (3.12 to 4.33)	3.79 (3.18 to 4.48)	3.91 (3.28 to 4.63)	3.95 (3.32 to 4.75)	3.81 (3.17 to 4.61)	3.57 (2.95 to 4.35)	3.83 (3.12 to 4.73)	3.48 (2.84 to 4.29)	3.65 (2.96 to 4.59)
Australia	3.65 (3 to 4.36)	3.65 (3 to 4.39)	3.78 (3.08 to 4.57)	3.92 (3.21 to 4.78)	3.99 (3.25 to 4.89)	3.83 (3.12 to 4.7)	3.58 (2.91 to 4.39)	3.91 (3.17 to 4.85)	3.5 (2.83 to 4.35)	3.71 (2.98 to 4.71)
New Zealand	3.83 (3.35 to 4.32)	3.85 (3.38 to 4.35)	3.85 (3.37 to 4.37)	3.83 (3.33 to 4.34)	3.78 (3.3 to 4.32)	3.68 (3.19 to 4.24)	3.56 (3.08 to 4.14)	3.42 (2.94 to 4.05)	3.39 (2.9 to 4.01)	3.34 (2.85 to 3.97)
High-income Asia-Pacific	2.28 (2.11 to 2.46)	2.24 (2.08 to 2.41)	2.2 (2.03 to 2.37)	2.08 (1.91 to 2.26)	2.04 (1.88 to 2.21)	2.02 (1.86 to 2.19)	1.98 (1.81 to 2.16)	1.88 (1.71 to 2.07)	1.85 (1.68 to 2.05)	1.81 (1.64 to 2.01)
Brunei	4.49 (3.82 to 5.29)	4.57 (3.82 to 5.39)	4.59 (3.88 to 5.43)	4.49 (3.8 to 5.34)	4.24 (3.54 to 5.08)	4.16 (3.43 to 5.02)	4.14 (3.34 to 5.09)	4.14 (3.26 to 5.22)	4.07 (3.17 to 5.11)	4.06 (3.16 to 5.14)
Japan	2.18 (2.01 to 2.35)	2.13 (1.96 to 2.32)	2.12 (1.95 to 2.31)	2.02 (1.85 to 2.21)	1.98 (1.81 to 2.18)	1.95 (1.77 to 2.15)	1.91 (1.73 to 2.13)	1.82 (1.64 to 2.04)	1.81 (1.62 to 2.04)	1.78 (1.58 to 2.02)
Singapore	2.44 (2.02 to 2.94)	2.38 (1.98 to 2.84)	2.37 (1.98 to 2.84)	2.38 (1.98 to 2.86)	2.37 (1.95 to 2.85)	2.36 (1.95 to 2.87)	2.34 (1.94 to 2.87)	2.31 (1.86 to 2.89)	2.25 (1.8 to 2.87)	2.2 (1.75 to 2.81)
South Korea	2.47 (2.09 to 2.89)	2.45 (2.09 to 2.84)	2.33 (2 to 2.72)	2.16 (1.85 to 2.49)	2.13 (1.82 to 2.47)	2.11 (1.8 to 2.43)	2.07 (1.76 to 2.39)	1.96 (1.63 to 2.3)	1.88 (1.56 to 2.22)	1.82 (1.51 to 2.18)
Western Europe	3.08 (2.78 to 3.38)	3.06 (2.77 to 3.35)	3.03 (2.73 to 3.33)	3.02 (2.72 to 3.31)	2.98 (2.69 to 3.27)	2.93 (2.63 to 3.21)	2.84 (2.56 to 3.12)	2.78 (2.5 to 3.08)	2.72 (2.45 to 3.02)	2.65 (2.39 to 2.95)
Andorra	2.33 (1.88 to 2.9)	2.14 (1.72 to 2.66)	1.99 (1.61 to 2.5)	1.88 (1.51 to 2.36)	1.75 (1.41 to 2.21)	1.67 (1.34 to 2.1)	1.59 (1.27 to 2)	1.51 (1.22 to 1.9)	1.44 (1.16 to 1.81)	1.38 (1.12 to 1.75)
Austria	2.29 (2.02 to 2.56)	2.19 (1.94 to 2.47)	2.26 (2.01 to 2.55)	2.31 (2.05 to 2.61)	2.46 (2.17 to 2.76)	2.4 (2.1 to 2.72)	2.22 (1.93 to 2.56)	2.24 (1.94 to 2.58)	2.38 (2.06 to 2.82)	2.23 (1.91 to 2.66)
Belgium	2.95 (2.45 to 3.55)	3.03 (2.5 to 3.64)	2.86 (2.38 to 3.39)	2.77 (2.27 to 3.3)	2.82 (2.31 to 3.39)	2.65 (2.16 to 3.19)	2.87 (2.31 to 3.49)	2.59 (2.09 to 3.21)	2.51 (2.01 to 3.11)	2.43 (1.95 to 3.09)
Cyprus	3.17 (2.56 to 3.92)	3.13 (2.54 to 3.86)	3.16 (2.56 to 3.9)	3.23 (2.63 to 4.02)	3.18 (2.57 to 3.97)	3.08 (2.51 to 3.82)	3.19 (2.58 to 3.96)	3.05 (2.49 to 3.79)	2.99 (2.43 to 3.72)	2.92 (2.38 to 3.65)
Denmark	2.1 (1.8 to 2.44)	2.02 (1.73 to 2.34)	1.92 (1.65 to 2.24)	1.77 (1.51 to 2.08)	1.66 (1.42 to 1.96)	1.58 (1.34 to 1.86)	1.5 (1.26 to 1.78)	1.44 (1.21 to 1.72)	1.39 (1.16 to 1.66)	1.35 (1.12 to 1.62)
Finland	1.97 (1.72 to 2.25)	1.95 (1.69 to 2.25)	1.91 (1.66 to 2.22)	1.84 (1.58 to 2.13)	1.76 (1.52 to 2.05)	1.74 (1.49 to 2.01)	1.71 (1.48 to 1.97)	1.53 (1.32 to 1.78)	1.53 (1.29 to 1.83)	1.52 (1.27 to 1.86)
France	3.97 (3.24 to 4.8)	3.88 (3.17 to 4.69)	3.91 (3.17 to 4.75)	3.86 (3.12 to 4.63)	3.93 (3.17 to 4.79)	3.76 (3.05 to 4.61)	3.61 (2.89 to 4.46)	3.51 (2.83 to 4.33)	3.42 (2.76 to 4.21)	3.3 (2.67 to 4.07)
Germany	2.25 (2.02 to 2.49)	2.36 (2.12 to 2.61)	2.25 (2.03 to 2.48)	2.21 (2 to 2.45)	2.19 (1.96 to 2.44)	2.29 (2.03 to 2.58)	2.16 (1.91 to 2.45)	2.22 (1.85 to 2.55)	2.15 (1.85 to 2.52)	2.1 (1.79 to 2.5)
Greece	2.72 (2.38 to 3.11)	2.82 (2.46 to 3.24)	2.38 (2.06 to 2.75)	2.65 (2.29 to 3.07)	3.03 (2.64 to 3.52)	2.82 (2.43 to 3.28)	2.47 (2.11 to 2.88)	2.71 (2.31 to 3.17)	2.57 (2.17 to 3.04)	2.49 (2.09 to 2.97)
Iceland	1.64 (1.38 to 1.93)	1.61 (1.35 to 1.91)	1.58 (1.32 to 1.88)	1.49 (1.24 to 1.77)	1.46 (1.21 to 1.74)	1.35 (1.12 to 1.62)	1.29 (1.07 to 1.56)	1.3 (1.08 to 1.57)	1.27 (1.04 to 1.54)	1.23 (1.01 to 1.53)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Ireland	3·35 (2·78 to 3·97)	3·27 (2·71 to 3·91)	3·31 (2·77 to 3·96)	3·25 (2·71 to 3·91)	3·22 (2·66 to 3·87)	3·12 (2·55 to 3·82)	3·05 (2·45 to 3·7)	3·01 (2·42 to 3·73)	2·9 (2·29 to 3·65)	2·87 (2·23 to 3·77)
Israel	3·27 (2·72 to 3·89)	3·13 (2·61 to 3·72)	3·05 (2·56 to 3·63)	2·97 (2·5 to 3·51)	2·9 (2·45 to 3·41)	2·82 (2·4 to 3·34)	2·77 (2·33 to 3·32)	2·69 (2·21 to 3·27)	2·63 (2·13 to 3·24)	2·55 (2·06 to 3·15)
Italy	2·15 (1·82 to 2·5)	2·08 (1·75 to 2·44)	2·09 (1·77 to 2·46)	2·11 (1·78 to 2·49)	2·04 (1·71 to 2·4)	1·98 (1·65 to 2·37)	1·95 (1·61 to 2·35)	1·88 (1·55 to 2·27)	1·82 (1·5 to 2·23)	1·75 (1·44 to 2·16)
Luxembourg	2·48 (2·09 to 2·93)	2·6 (2·19 to 3·09)	2·49 (2·09 to 2·98)	2·55 (2·15 to 3·07)	2·93 (2·45 to 3·53)	3·04 (2·53 to 3·67)	2·57 (2·13 to 3·11)	3·02 (2·51 to 3·67)	3·55 (2·96 to 4·34)	3·12 (2·59 to 3·84)
Malta	3·03 (2·46 to 3·67)	3·21 (2·64 to 3·89)	3·79 (3·13 to 4·59)	3·28 (2·7 to 3·94)	3·23 (2·64 to 3·9)	3·39 (2·78 to 4·07)	3·14 (2·58 to 3·8)	3·3 (2·7 to 4·05)	3·08 (2·51 to 3·78)	3·05 (2·46 to 3·73)
Netherlands	3·16 (2·64 to 3·77)	2·94 (2·41 to 3·45)	2·78 (2·31 to 3·31)	2·7 (2·27 to 3·2)	2·64 (2·19 to 3·13)	2·52 (2·09 to 3)	2·45 (2·04 to 2·97)	2·36 (1·93 to 2·88)	2·3 (1·87 to 2·81)	2·24 (1·81 to 2·75)
Norway	2·55 (2·07 to 3·13)	2·52 (2·05 to 3·08)	2·4 (1·96 to 2·89)	2·53 (2·07 to 3·08)	2·33 (1·92 to 2·82)	2·2 (1·79 to 2·69)	2·22 (1·81 to 2·72)	2·16 (1·7 to 2·68)	2·09 (1·61 to 2·68)	2·09 (1·58 to 2·76)
Portugal	2·79 (2·6 to 2·97)	2·69 (2·51 to 2·86)	2·59 (2·43 to 2·76)	2·72 (2·55 to 2·91)	2·32 (2·18 to 2·48)	2·44 (2·28 to 2·6)	2·47 (2·31 to 2·64)	2·32 (2·17 to 2·48)	2·21 (2·07 to 2·36)	2·09 (1·96 to 2·24)
Spain	2·02 (1·73 to 2·33)	2·03 (1·73 to 2·36)	2·04 (1·74 to 2·38)	2·07 (1·76 to 2·43)	1·98 (1·68 to 2·34)	1·97 (1·67 to 2·34)	1·98 (1·67 to 2·35)	1·75 (1·47 to 2·1)	1·84 (1·55 to 2·21)	1·81 (1·5 to 2·21)
Sweden	2·46 (2·02 to 3)	2·41 (1·92 to 2·98)	2·36 (1·87 to 2·94)	2·44 (1·95 to 3·04)	2·46 (1·94 to 3·01)	2·49 (1·99 to 3·11)	2·55 (2·02 to 3·23)	2·57 (1·98 to 3·3)	2·35 (1·78 to 3·07)	2·32 (1·75 to 3·06)
Switzerland	2·28 (2 to 2·58)	2·07 (1·83 to 2·35)	2·01 (1·77 to 2·27)	2·17 (1·92 to 2·45)	1·98 (1·75 to 2·24)	1·98 (1·76 to 2·26)	1·89 (1·66 to 2·17)	2·02 (1·78 to 2·32)	1·93 (1·68 to 2·22)	1·89 (1·64 to 2·18)
United Kingdom	4·77 (4·18 to 5·43)	4·79 (4·19 to 5·46)	4·77 (4·15 to 5·42)	4·69 (4·07 to 5·35)	4·57 (3·99 to 5·23)	4·46 (3·88 to 5·09)	4·31 (3·73 to 4·92)	4·23 (3·66 to 4·86)	4·16 (3·6 to 4·78)	4·08 (3·51 to 4·73)
England	4·82 (4·23 to 5·48)	4·75 (4·15 to 5·39)	4·8 (4·18 to 5·44)	4·7 (4·07 to 5·35)	4·6 (4·01 to 5·27)	4·48 (3·89 to 5·13)	4·33 (3·74 to 4·97)	4·25 (3·66 to 4·88)	4·17 (3·57 to 4·8)	4·09 (3·49 to 4·76)
Northern Ireland	4·53 (3·71 to 5·5)	4·45 (3·58 to 5·53)	4·48 (3·54 to 5·57)	4·48 (3·54 to 5·58)	4·73 (3·76 to 5·88)	4·38 (3·51 to 5·42)	3·87 (3·13 to 4·84)	4·16 (3·44 to 5·08)	4·11 (3·42 to 4·97)	4·1 (3·43 to 4·94)
Scotland	4·77 (4·19 to 5·36)	5·12 (4·49 to 5·76)	4·82 (4·23 to 5·41)	4·58 (4·02 to 5·13)	4·32 (3·82 to 4·81)	4·43 (3·9 to 4·94)	4·21 (3·68 to 4·76)	4·07 (3·55 to 4·64)	4·12 (3·56 to 4·71)	4·09 (3·51 to 4·68)
Wales	4·09 (3·37 to 4·95)	5·09 (4·25 to 6·12)	4·4 (3·7 to 5·23)	4·81 (4·1 to 5·62)	4·3 (3·68 to 5·01)	4·19 (3·6 to 4·87)	4·4 (3·79 to 5·08)	4·24 (3·66 to 4·9)	4·11 (3·54 to 4·76)	4·03 (3·46 to 4·72)
Southern Latin America	6·83 (5·89 to 7·89)	6·82 (5·88 to 7·82)	6·78 (5·82 to 7·89)	6·72 (5·55 to 8·07)	6·62 (5·53 to 7·83)	6·49 (5·36 to 7·75)	6·4 (5·24 to 7·71)	6·35 (5·22 to 7·63)	6·27 (5·2 to 7·59)	6·12 (5·1 to 7·48)
Argentina	6·69 (5·65 to 7·81)	6·58 (5·57 to 7·72)	6·47 (5·49 to 7·61)	6·37 (5·32 to 7·58)	6·21 (5·19 to 7·34)	6·01 (5·04 to 7·08)	5·82 (4·79 to 6·91)	5·68 (4·61 to 6·87)	5·54 (4·5 to 6·73)	5·38 (4·37 to 6·56)
Chile	7·32 (5·26 to 9·9)	7·63 (5·48 to 10·34)	7·86 (5·63 to 10·65)	8·05 (5·7 to 11·08)	8·18 (5·82 to 11·17)	8·28 (5·86 to 11·36)	8·52 (6·06 to 12·05)	8·78 (6·14 to 12·67)	8·91 (6·1 to 12·92)	8·81 (6 to 13·14)
Uruguay	6·63 (5·6 to 7·75)	6·49 (5·52 to 7·54)	6·1 (5·25 to 7·1)	5·53 (4·77 to 6·37)	5·28 (4·6 to 6·06)	5·19 (4·43 to 6·04)	5·07 (4·28 to 5·94)	4·95 (4·11 to 5·9)	4·79 (3·94 to 5·79)	4·64 (3·79 to 5·63)
Central Europe, Eastern Europe, and Central Asia	6·24 (5·59 to 6·89)	6·02 (5·41 to 6·67)	5·8 (5·21 to 6·43)	5·64 (5·04 to 6·3)	5·52 (4·91 to 6·25)	5·36 (4·73 to 6·14)	5·28 (4·55 to 6·15)	5·2 (4·42 to 6·19)	5·07 (4·22 to 6·15)	4·91 (4·03 to 6·13)
Eastern Europe	5·09 (4·37 to 5·92)	4·87 (4·22 to 5·63)	4·62 (4·02 to 5·3)	4·46 (3·86 to 5·17)	4·37 (3·75 to 5·14)	4·22 (3·52 to 5·07)	4·2 (3·35 to 5·2)	4·21 (3·31 to 5·25)	4·12 (3·22 to 5·24)	3·98 (3·13 to 5·17)
Belarus	3·12 (2·64 to 3·65)	2·94 (2·48 to 3·45)	2·79 (2·34 to 3·3)	2·68 (2·26 to 3·19)	2·58 (2·16 to 3·06)	2·48 (2·09 to 2·97)	2·39 (2 to 2·87)	2·3 (1·93 to 2·77)	2·21 (1·86 to 2·66)	2·12 (1·78 to 2·57)
Estonia	3·12 (3·02 to 3·22)	3·3 (3·19 to 3·4)	3·43 (3·32 to 3·54)	2·61 (2·53 to 2·69)	3 (2·9 to 3·09)	1·85 (1·79 to 1·91)	2·65 (2·56 to 2·73)	1·91 (1·85 to 1·97)	2·06 (2 to 2·13)	1·97 (1·91 to 2·03)
Latvia	4·27 (3·85 to 4·73)	4·34 (3·9 to 4·83)	4·24 (3·8 to 4·73)	4·21 (3·79 to 4·7)	3·96 (3·55 to 4·43)	3·82 (3·43 to 4·29)	3·68 (3·29 to 4·13)	3·39 (3·03 to 3·8)	3·26 (2·93 to 3·67)	3·2 (2·87 to 3·62)
Lithuania	3·92 (3·47 to 4·37)	3·7 (3·27 to 4·15)	3·56 (3·14 to 4·02)	3·58 (3·16 to 4·05)	3·27 (2·89 to 3·72)	3·25 (2·86 to 3·71)	2·69 (2·36 to 3·08)	2·55 (2·22 to 2·94)	2·69 (2·35 to 3·11)	2·59 (2·24 to 3·04)
Moldova	4·85 (4·3 to 5·47)	4·92 (4·35 to 5·55)	5·11 (4·53 to 5·77)	5·2 (4·58 to 5·86)	5·05 (4·42 to 5·72)	4·85 (4·23 to 5·54)	4·64 (4·02 to 5·34)	4·46 (3·85 to 5·16)	4·31 (3·7 to 5·07)	4·15 (3·56 to 4·9)
Russia	5·25 (4·33 to 6·27)	5·01 (4·18 to 5·99)	4·71 (3·92 to 5·6)	4·51 (3·72 to 5·45)	4·42 (3·63 to 5·39)	4·26 (3·45 to 5·28)	4·29 (3·26 to 5·47)	4·35 (3·21 to 5·67)	4·25 (3·09 to 5·73)	4·09 (3 to 5·68)
Ukraine	5·15 (4·31 to 6·07)	4·95 (4·15 to 5·77)	4·8 (4·07 to 5·6)	4·72 (3·98 to 5·52)	4·66 (3·85 to 5·55)	4·52 (3·72 to 5·42)	4·4 (3·6 to 5·36)	4·29 (3·47 to 5·26)	4·22 (3·39 to 5·25)	4·16 (3·34 to 5·17)
Central Europe	3·85 (3·48 to 4·22)	3·68 (3·33 to 4·04)	3·6 (3·24 to 3·99)	3·57 (3·2 to 3·96)	3·47 (3·12 to 3·86)	3·32 (2·98 to 3·69)	3·25 (2·91 to 3·63)	3·19 (2·86 to 3·59)	3·13 (2·79 to 3·57)	3·05 (2·71 to 3·49)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Albania	3·8 (3·24 to 4·43)	3·7 (3·19 to 4·25)	3·59 (3·1 to 4·11)	3·47 (3 to 3·97)	3·36 (2·91 to 3·83)	3·27 (2·81 to 3·75)	3·2 (2·71 to 3·71)	3·12 (2·61 to 3·67)	3·05 (2·53 to 3·63)	2·93 (2·41 to 3·56)
Bosnia and Herzegovina	4·39 (3·81 to 5·04)	4·34 (3·76 to 4·98)	4·25 (3·68 to 4·86)	4·19 (3·63 to 4·8)	4·14 (3·54 to 4·75)	4·02 (3·46 to 4·64)	3·9 (3·35 to 4·52)	3·79 (3·25 to 4·46)	3·7 (3·15 to 4·37)	3·55 (3·03 to 4·24)
Bulgaria	4·73 (3·92 to 5·61)	4·69 (3·9 to 5·51)	4·64 (3·87 to 5·42)	4·95 (4·16 to 5·77)	5·05 (4·24 to 5·91)	4·69 (3·97 to 5·48)	4·45 (3·78 to 5·19)	4·38 (3·7 to 5·09)	4·35 (3·68 to 5·07)	4·32 (3·65 to 5·09)
Croatia	2·06 (1·75 to 2·4)	2·03 (1·73 to 2·38)	2 (1·7 to 2·34)	1·99 (1·69 to 2·33)	1·94 (1·64 to 2·27)	1·88 (1·58 to 2·23)	1·83 (1·53 to 2·17)	1·75 (1·49 to 2·18)	1·75 (1·45 to 2·14)	1·68 (1·38 to 2·08)
Czech Republic	2·62 (2·6 to 2·63)	2·63 (2·61 to 2·65)	2·56 (2·55 to 2·58)	2·58 (2·56 to 2·6)	2·57 (2·55 to 2·59)	2·51 (2·49 to 2·53)	2·43 (2·41 to 2·45)	2·35 (2·33 to 2·37)	2·25 (2·24 to 2·27)	2·2 (2·18 to 2·21)
Hungary	3·39 (2·92 to 3·92)	3·4 (2·91 to 3·92)	3·36 (2·89 to 3·88)	3·23 (2·77 to 3·74)	3·16 (2·68 to 3·7)	3·06 (2·59 to 3·57)	2·98 (2·49 to 3·5)	3 (2·47 to 3·6)	2·99 (2·43 to 3·64)	2·9 (2·3 to 3·61)
Macedonia	9·2 (7·91 to 10·65)	8·71 (7·46 to 10·06)	8·78 (7·55 to 10·12)	9·03 (7·77 to 10·4)	8·17 (7·05 to 9·37)	7·68 (6·63 to 8·84)	7·96 (6·81 to 9·14)	8·28 (7·09 to 9·54)	8·27 (7·04 to 9·67)	7·88 (6·7 to 9·22)
Montenegro	4·19 (3·51 to 4·96)	4·12 (3·45 to 4·88)	4·04 (3·37 to 4·76)	3·95 (3·3 to 4·69)	3·94 (3·27 to 4·67)	3·86 (3·18 to 4·63)	3·75 (3·05 to 4·57)	3·68 (2·98 to 4·53)	3·63 (2·94 to 4·51)	3·54 (2·84 to 4·5)
Poland	3·01 (2·67 to 3·36)	2·97 (2·63 to 3·32)	2·98 (2·64 to 3·34)	3 (2·66 to 3·36)	2·86 (2·53 to 3·21)	2·68 (2·36 to 3·04)	2·62 (2·29 to 2·99)	2·52 (2·19 to 2·9)	2·42 (2·09 to 2·83)	2·35 (2·02 to 2·78)
Romania	5·08 (4·4 to 5·82)	4·45 (3·83 to 5·16)	4·21 (3·58 to 4·9)	3·99 (3·42 to 4·62)	3·85 (3·28 to 4·45)	3·67 (3·1 to 4·28)	3·6 (2·99 to 4·29)	3·57 (2·94 to 4·35)	3·54 (2·88 to 4·4)	3·46 (2·81 to 4·34)
Serbia	5·22 (4·58 to 5·88)	5·15 (4·52 to 5·84)	5·1 (4·44 to 5·84)	5·12 (4·4 to 5·94)	5·14 (4·39 to 6·02)	5·15 (4·37 to 6·07)	5·08 (4·26 to 6·06)	5·02 (4·17 to 6·08)	4·98 (4·1 to 6·11)	4·88 (4·02 to 6·01)
Slovakia	3·44 (3·37 to 3·51)	3·32 (3·25 to 3·38)	3·23 (3·16 to 3·29)	3·25 (3·19 to 3·32)	3·21 (3·15 to 3·28)	3·03 (2·98 to 3·1)	3·03 (2·97 to 3·1)	2·97 (2·91 to 3·04)	2·92 (2·87 to 2·99)	2·85 (2·79 to 2·91)
Slovenia	3·08 (2·7 to 3·48)	2·99 (2·63 to 3·4)	2·91 (2·54 to 3·31)	2·85 (2·48 to 3·28)	2·83 (2·45 to 3·27)	2·82 (2·43 to 3·27)	2·76 (2·37 to 3·2)	2·75 (2·36 to 3·23)	2·64 (2·26 to 3·12)	2·57 (2·2 to 3·06)
Central Asia	9·5 (8·19 to 10·98)	9·17 (8 to 10·55)	8·83 (7·68 to 10·26)	8·56 (7·42 to 9·88)	8·34 (7·17 to 9·6)	8·14 (6·99 to 9·4)	7·93 (6·77 to 9·22)	7·71 (6·47 to 9·23)	7·48 (6·21 to 9·22)	7·23 (5·95 to 8·98)
Armenia	8·29 (7·01 to 9·71)	8·11 (6·78 to 9·6)	7·87 (6·61 to 9·28)	7·7 (6·4 to 9·16)	7·54 (6·29 to 8·91)	7·36 (6·19 to 8·68)	7·14 (6 to 8·47)	6·89 (5·71 to 8·36)	6·65 (5·47 to 8·13)	6·35 (5·17 to 7·74)
Azerbaijan	11·51 (9·31 to 14·18)	10·96 (8·87 to 13·37)	10·41 (8·4 to 12·8)	9·96 (8·03 to 12·15)	9·61 (7·62 to 11·73)	9·26 (7·43 to 11·34)	8·97 (7·23 to 11·09)	8·64 (6·89 to 10·71)	8·34 (6·71 to 10·62)	8·06 (6·47 to 10·22)
Georgia	7·59 (5·96 to 9·6)	7·23 (5·62 to 9·12)	6·86 (5·21 to 8·87)	6·49 (4·92 to 8·28)	6·12 (4·69 to 7·92)	5·81 (4·42 to 7·43)	5·56 (4·16 to 7·17)	5·35 (3·91 to 7·03)	5·16 (3·69 to 6·96)	4·99 (3·51 to 6·91)
Kazakhstan	8·07 (6·08 to 10·47)	7·78 (6·23 to 9·74)	7·45 (6·2 to 9·03)	7·23 (6·07 to 8·62)	7·13 (5·95 to 8·58)	7·04 (5·79 to 8·65)	6·96 (5·43 to 8·77)	6·81 (5·14 to 9·12)	6·62 (4·78 to 9·29)	6·38 (4·46 to 9·3)
Kyrgyzstan	10·53 (8·52 to 12·97)	10·24 (8·29 to 12·5)	9·92 (8 to 12·2)	9·64 (7·78 to 11·76)	9·41 (7·46 to 11·49)	9·14 (7·33 to 11·19)	8·88 (7·16 to 10·99)	8·64 (6·89 to 10·7)	8·37 (6·74 to 10·66)	8·12 (6·52 to 10·31)
Mongolia	9·4 (7·7 to 11·28)	8·72 (7·17 to 11·64)	8·09 (6·62 to 9·7)	7·54 (6·21 to 9·03)	7·04 (5·89 to 8·34)	6·61 (5·5 to 7·82)	6·33 (5·27 to 7·54)	6·11 (5·07 to 7·29)	5·91 (4·88 to 7·09)	5·74 (4·72 to 6·93)
Tajikistan	9·82 (8·01 to 11·82)	9·48 (7·78 to 11·42)	9·25 (7·69 to 11)	9·18 (7·72 to 10·84)	9·17 (7·73 to 10·91)	9·15 (7·63 to 10·91)	9·04 (7·48 to 10·91)	8·86 (7·3 to 10·78)	8·65 (7·1 to 10·64)	8·37 (6·79 to 10·25)
Turkmenistan	11·77 (9·38 to 14·76)	11·34 (9·04 to 14·23)	10·93 (8·73 to 13·8)	10·58 (8·45 to 13·41)	10·26 (8·16 to 12·99)	9·98 (7·98 to 12·63)	9·73 (7·74 to 12·27)	9·61 (7·7 to 12·11)	9·21 (7·39 to 11·67)	8·88 (7·14 to 11·25)
Uzbekistan	9·23 (7·46 to 11·36)	9 (7·28 to 10·98)	8·71 (7·03 to 10·71)	8·43 (6·8 to 10·29)	8·17 (6·48 to 9·97)	7·92 (6·35 to 9·7)	7·67 (6·18 to 9·48)	7·4 (5·9 to 9·17)	7·17 (5·77 to 9·13)	6·94 (5·57 to 8·8)
Latin America and Caribbean	8·84 (7·76 to 10·14)	8·6 (7·52 to 9·87)	8·39 (7·34 to 9·71)	8·2 (7·18 to 9·49)	7·99 (6·97 to 9·28)	7·76 (6·78 to 9·11)	7·54 (6·58 to 8·81)	7·34 (6·4 to 8·6)	7·11 (6·2 to 8·36)	6·87 (5·97 to 8·08)
Central Latin America	6·92 (6·27 to 7·67)	6·77 (6·09 to 7·52)	6·64 (5·95 to 7·41)	6·53 (5·82 to 7·32)	6·4 (5·66 to 7·23)	6·23 (5·49 to 7·05)	6·06 (5·32 to 6·91)	5·9 (5·16 to 6·8)	5·75 (5 to 6·66)	5·56 (4·81 to 6·51)
Colombia	11·1 (9·38 to 13·13)	11·24 (9·5 to 13·27)	11·3 (9·54 to 13·36)	11·29 (9·6 to 13·39)	11·12 (9·42 to 13·22)	10·7 (9·09 to 12·7)	10·29 (8·71 to 12·23)	10·05 (8·51 to 11·94)	9·85 (8·35 to 11·74)	9·52 (8·08 to 11·43)
Costa Rica	6·4 (5·68 to 7·2)	6·36 (5·64 to 7·19)	6·32 (5·6 to 7·16)	6·28 (5·56 to 7·13)	6·23 (5·52 to 7·07)	6·17 (5·44 to 7·03)	6·12 (5·38 to 7·06)	6·06 (5·29 to 7·02)	5·97 (5·2 to 6·9)	5·83 (5·03 to 6·77)
El Salvador	4·07 (3·36 to 4·93)	3·79 (3·14 to 4·59)	3·57 (2·96 to 4·34)	3·47 (2·88 to 4·23)	3·38 (2·79 to 4·14)	3·33 (2·76 to 4·05)	3·27 (2·7 to 3·98)	3·16 (2·62 to 3·85)	3·04 (2·52 to 3·72)	2·9 (2·4 to 3·55)
Guatemala	6·97 (5·42 to 8·69)	6·78 (5·28 to 8·53)	6·7 (5·18 to 8·44)	6·73 (5·21 to 8·43)	6·75 (5·21 to 8·58)	6·71 (5·17 to 8·6)	6·62 (5·09 to 8·56)	6·48 (4·95 to 8·47)	6·29 (4·72 to 8·31)	6·08 (4·52 to 8·04)
Honduras	10·53 (8·9 to 12·3)	10·21 (8·63 to 11·97)	9·91 (8·39 to 11·72)	9·66 (8·19 to 11·5)	9·46 (7·96 to 11·24)	9·27 (7·75 to 11·03)	9·08 (7·53 to 10·98)	8·96 (7·4 to 10·91)	8·68 (7·12 to 10·72)	8·4 (6·84 to 10·48)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Mexico	5·7 (5·23 to 6·18)	5·53 (5·04 to 6·05)	5·36 (4·87 to 5·93)	5·2 (4·7 to 5·79)	5·06 (4·53 to 5·66)	4·93 (4·38 to 5·56)	4·79 (4·23 to 5·47)	4·65 (4·09 to 5·36)	4·51 (3·94 to 5·25)	4·35 (3·76 to 5·09)
Nicaragua	7·42 (6·44 to 8·57)	7·15 (6·11 to 8·35)	6·92 (5·81 to 8·12)	6·7 (5·57 to 7·91)	6·49 (5·33 to 7·75)	6·29 (5·15 to 7·61)	6·07 (4·98 to 7·38)	5·87 (4·8 to 7·15)	5·64 (4·63 to 6·91)	5·34 (4·4 to 6·61)
Panama	5·99 (5·24 to 6·83)	5·98 (5·21 to 6·86)	5·88 (5·14 to 6·75)	5·77 (5·03 to 6·62)	5·67 (4·97 to 6·49)	5·56 (4·84 to 6·41)	5·48 (4·71 to 6·32)	5·41 (4·56 to 6·32)	5·25 (4·43 to 6·17)	5·12 (4·27 to 6·09)
Venezuela	5·54 (4·63 to 6·57)	5·26 (4·38 to 6·17)	5·08 (4·26 to 5·99)	5·03 (4·22 to 6)	5 (4·17 to 5·96)	4·95 (4·09 to 5·9)	4·9 (4·02 to 5·88)	4·82 (3·96 to 5·85)	4·72 (3·84 to 5·74)	4·68 (3·85 to 5·79)
Andean Latin America	9·65 (8·01 to 11·53)	8·99 (7·5 to 10·73)	8·48 (7·07 to 10·01)	8·16 (6·84 to 9·66)	7·88 (6·65 to 9·3)	7·63 (6·47 to 9)	7·39 (6·33 to 8·61)	7·15 (6·18 to 8·32)	6·91 (5·99 to 8·03)	6·64 (5·77 to 7·73)
Bolivia	14·64 (10·98 to 19·4)	13·85 (10·4 to 18·38)	13·24 (9·97 to 17·69)	12·77 (9·61 to 17·15)	12·43 (9·31 to 16·68)	12·17 (9·17 to 16·31)	11·83 (8·85 to 15·8)	11·42 (8·63 to 15·23)	11·02 (8·35 to 14·81)	10·61 (8·05 to 14·25)
Ecuador	8·19 (7·16 to 9·31)	7·98 (7·03 to 9·04)	7·73 (6·87 to 8·67)	7·49 (6·69 to 8·38)	7·21 (6·45 to 8·06)	6·9 (6·19 to 7·66)	6·68 (5·98 to 7·39)	6·51 (5·82 to 7·25)	6·29 (5·61 to 7·06)	6·06 (5·36 to 6·83)
Peru	8·31 (6·83 to 9·86)	7·48 (6·21 to 8·86)	6·88 (5·74 to 8·22)	6·59 (5·46 to 7·85)	6·36 (5·26 to 7·51)	6·14 (5·04 to 7·27)	5·94 (4·87 to 7·12)	5·74 (4·71 to 6·88)	5·54 (4·56 to 6·64)	5·3 (4·39 to 6·36)
Caribbean	20·91 (14·96 to 29·29)	20·67 (14·83 to 29·07)	20·28 (14·56 to 28·65)	19·76 (14·05 to 27·99)	19·11 (13·51 to 27·04)	18·45 (13·12 to 26·24)	17·84 (12·63 to 25·36)	17·26 (12·32 to 24·57)	16·69 (12 to 23·89)	16·16 (11·6 to 23·36)
Antigua and Barbuda	10·11 (7·17 to 13·94)	10·41 (7·32 to 14·5)	9·83 (6·87 to 13·84)	9·63 (6·75 to 13·62)	9·54 (6·7 to 13·46)	9·42 (6·63 to 13·3)	9·19 (6·48 to 12·98)	9·35 (6·64 to 13·26)	9·09 (6·48 to 12·88)	8·96 (6·41 to 12·78)
The Bahamas	14·21 (11·28 to 17·56)	13·98 (11·03 to 17·53)	14·01 (11·05 to 17·68)	13·77 (10·85 to 17·62)	13·65 (10·65 to 17·33)	12·97 (10·07 to 16·61)	13·24 (10·23 to 17·2)	13·1 (10·09 to 17·11)	12·99 (9·95 to 17·21)	12·81 (9·72 to 17·15)
Barbados	13·35 (8·74 to 19·7)	12·92 (8·36 to 19·31)	12·56 (8·07 to 19·01)	12·38 (7·98 to 18·86)	12·37 (8 to 18·79)	12·13 (7·86 to 18·42)	11·84 (7·69 to 18·01)	11·62 (7·61 to 17·75)	11·45 (7·54 to 17·48)	11·28 (7·45 to 17·35)
Belize	13·49 (9·57 to 18·6)	13·03 (9·17 to 18·16)	12·6 (8·8 to 17·72)	12·4 (8·7 to 17·55)	12·27 (8·62 to 17·32)	12·29 (8·65 to 17·35)	12·25 (8·64 to 17·31)	12·18 (8·65 to 17·27)	11·83 (8·44 to 16·77)	11·33 (8·11 to 16·16)
Bermuda	7·16 (5·47 to 9·25)	7·22 (5·57 to 9·27)	7·3 (5·6 to 9·4)	7·28 (5·6 to 9·45)	6·85 (5·24 to 8·79)	6·48 (4·95 to 8·21)	6·09 (4·66 to 7·74)	6·27 (4·8 to 8·03)	6·06 (4·63 to 7·88)	5·93 (4·49 to 7·77)
Cuba	12·15 (10 to 14·62)	11·95 (9·75 to 14·4)	11·73 (9·56 to 14·19)	11·54 (9·37 to 13·99)	11·29 (9·11 to 13·85)	11·22 (9·02 to 14·01)	11·11 (8·77 to 14·04)	11·08 (8·7 to 14·25)	10·89 (8·41 to 14·14)	10·7 (8·23 to 14·18)
Dominica	13·72 (9·74 to 18·91)	13·76 (9·68 to 19·17)	13·8 (9·65 to 19·42)	13·95 (9·78 to 19·74)	14·03 (9·86 to 19·8)	14·11 (9·93 to 19·91)	14·21 (10·02 to 20·08)	14·27 (10·13 to 20·23)	14·21 (10·14 to 20·14)	14·17 (10·14 to 20·21)
Dominican Republic	10·45 (7·84 to 13·67)	10·17 (7·65 to 13·37)	9·79 (7·42 to 12·81)	9·48 (7·19 to 12·45)	9·24 (7 to 12·11)	9·06 (6·83 to 12·01)	8·89 (6·69 to 11·73)	8·69 (6·55 to 11·49)	8·44 (6·33 to 11·17)	8·13 (6·08 to 10·79)
Grenada	10·94 (7·76 to 15·08)	10·65 (7·49 to 14·84)	10·51 (7·34 to 14·78)	10·34 (7·25 to 14·63)	10·26 (7·21 to 14·48)	10·26 (7·22 to 14·48)	10·25 (7·23 to 14·48)	10·29 (7·31 to 14·59)	10·21 (7·28 to 14·47)	10·06 (7·2 to 14·35)
Guyana	14·73 (11·29 to 18·75)	14·47 (11·16 to 18·52)	14·24 (10·83 to 18·33)	14·02 (10·61 to 18·31)	13·85 (10·34 to 18·3)	13·6 (10·14 to 18·2)	13·36 (9·96 to 17·76)	12·89 (9·48 to 17·45)	12·61 (9·27 to 17·3)	11·96 (8·8 to 16·58)
Haiti	38·82 (23·98 to 61·08)	38·44 (23·4 to 59·55)	37·71 (22·97 to 59·31)	36·59 (22·35 to 57·27)	35·09 (21·51 to 55·36)	33·51 (20·48 to 53·33)	32·06 (19·33 to 51·05)	30·66 (18·51 to 48·88)	29·4 (18·07 to 47·79)	28·33 (17·49 to 46·39)
Jamaica	15·52 (13·88 to 17·15)	15·27 (13·62 to 16·86)	15·08 (13·4 to 16·74)	14·94 (13·14 to 16·9)	14·73 (12·67 to 16·91)	14·47 (12·26 to 16·91)	14·09 (11·66 to 16·79)	13·76 (11·16 to 16·73)	13·47 (10·73 to 16·64)	13·16 (10·34 to 16·59)
Puerto Rico	6·51 (4·8 to 8·46)	6·64 (4·88 to 8·63)	6·71 (4·99 to 8·68)	6·71 (5·05 to 8·69)	6·69 (5·1 to 8·59)	6·57 (5·06 to 8·43)	6·41 (4·9 to 8·27)	6·27 (4·76 to 8·09)	6·17 (4·64 to 8·08)	6·03 (4·45 to 7·99)
Saint Lucia	14·13 (11·19 to 17·62)	13·98 (10·97 to 17·58)	13·83 (10·74 to 17·67)	13·6 (10·38 to 17·73)	13·36 (10·05 to 17·61)	13·1 (9·81 to 17·41)	12·95 (9·59 to 17·47)	12·63 (9·21 to 17·26)	12·39 (9·02 to 17·03)	12·14 (8·86 to 16·91)
Saint Vincent and the Grenadines	11·86 (9·89 to 14·08)	12·04 (10·02 to 14·36)	12·72 (10·55 to 15·19)	12·41 (10·17 to 14·89)	12·37 (10·09 to 15·06)	12·41 (10·04 to 15·39)	12·54 (10·03 to 15·74)	12·31 (9·8 to 15·75)	12·17 (9·51 to 15·65)	12·02 (9·34 to 15·71)
Suriname	19·05 (15·63 to 22·74)	18·36 (14·99 to 22·03)	17·74 (14·37 to 21·51)	17·23 (13·87 to 21·16)	16·73 (13·33 to 20·79)	16·21 (12·78 to 20·51)	15·72 (12·23 to 20·2)	15·28 (11·74 to 20)	14·88 (11·27 to 19·61)	14·53 (11·02 to 19·5)
Trinidad and Tobago	12·39 (10·38 to 14·71)	11·94 (9·92 to 14·29)	11·4 (9·45 to 13·77)	11·12 (9·17 to 13·66)	10·86 (8·85 to 13·4)	10·64 (8·61 to 13·21)	10·45 (8·38 to 13·07)	10·28 (8·16 to 12·92)	10·11 (7·96 to 12·82)	9·98 (7·81 to 12·72)
Virgin Islands, U.S.	8·05 (5·68 to 11·26)	7·89 (5·58 to 11·06)	7·79 (5·52 to 11·01)	7·71 (5·47 to 10·97)	7·59 (5·35 to 10·77)	7·49 (5·32 to 10·63)	7·42 (5·23 to 10·49)	7·35 (5·24 to 10·37)	7·29 (5·21 to 10·37)	7·21 (5·16 to 10·25)
Tropical Latin America	8·34 (7·56 to 9·14)	8·09 (7·32 to 8·87)	7·92 (7·11 to 8·67)	7·76 (6·99 to 8·53)	7·57 (6·81 to 8·33)	7·38 (6·65 to 8·13)	7·19 (6·47 to 7·94)	7·03 (6·31 to 7·78)	6·81 (6·11 to 7·6)	6·56 (5·88 to 7·35)
Brazil	8·34 (7·57 to 9·11)	8·11 (7·34 to 8·87)	7·96 (7·15 to 8·71)	7·81 (7·05 to 8·56)	7·62 (6·87 to 8·37)	7·43 (6·7 to 8·21)	7·25 (6·51 to 8·01)	7·09 (6·34 to 7·86)	6·87 (6·15 to 7·69)	6·63 (5·91 to 7·41)
Paraguay	8·38 (6·95 to 10·01)	7·55 (6·26 to 9·06)	7·02 (5·77 to 8·46)	6·7 (5·49 to 8·17)	6·44 (5·23 to 7·89)	6·16 (5·01 to 7·58)	5·91 (4·82 to 7·23)	5·67 (4·6 to 7·01)	5·44 (4·41 to 6·77)	5·24 (4·26 to 6·56)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Southeast Asia, East Asia, and Oceania	11·1 (8·81 to 13·87)	10·66 (8·45 to 13·4)	10·25 (8·08 to 12·87)	9·78 (7·64 to 12·13)	9·27 (7·31 to 11·49)	8·75 (6·99 to 10·86)	8·27 (6·7 to 10·15)	7·9 (6·41 to 9·65)	7·66 (6·23 to 9·43)	7·41 (6 to 9·13)
East Asia	10·84 (7·38 to 15·15)	10·41 (7·1 to 14·41)	10·02 (6·88 to 13·84)	9·48 (6·64 to 12·88)	8·86 (6·27 to 11·9)	8·22 (5·86 to 11·15)	7·65 (5·51 to 10·31)	7·24 (5·18 to 9·76)	7·05 (5·04 to 9·66)	6·84 (4·86 to 9·44)
China	10·97 (7·41 to 15·39)	10·53 (7·15 to 14·63)	10·13 (6·93 to 14·06)	9·57 (6·7 to 13·11)	8·94 (6·35 to 12·01)	8·28 (5·9 to 11·26)	7·69 (5·49 to 10·41)	7·27 (5·21 to 9·86)	7·07 (5 to 9·71)	6·87 (4·84 to 9·56)
North Korea	8·16 (5·03 to 12·52)	7·84 (4·8 to 12·02)	7·63 (4·72 to 11·6)	7·43 (4·52 to 11·32)	7·22 (4·34 to 11)	7·03 (4·3 to 11·08)	6·89 (4·2 to 10·91)	6·77 (4·15 to 10·73)	6·59 (4·1 to 10·63)	6·3 (3·92 to 10·25)
Taiwan	5·74 (4·11 to 7·87)	5·66 (4·08 to 7·68)	5·66 (4 to 7·72)	5·11 (3·62 to 6·87)	4·71 (3·41 to 6·33)	5·35 (3·89 to 7·14)	5·77 (4·32 to 7·65)	5·71 (4·28 to 7·46)	5·67 (4·24 to 7·46)	5·62 (4·22 to 7·38)
Southeast Asia	11·16 (9·6 to 12·98)	10·73 (9·33 to 12·29)	10·34 (9·16 to 11·71)	10 (8·93 to 11·27)	9·68 (8·6 to 10·91)	9·33 (8·23 to 10·59)	8·98 (7·84 to 10·34)	8·68 (7·41 to 10·21)	8·37 (6·98 to 10·03)	8·05 (6·56 to 9·87)
Cambodia	17·08 (13·95 to 20·64)	16·06 (13·32 to 19·09)	15·19 (12·77 to 17·83)	14·44 (12·27 to 16·76)	13·83 (11·79 to 16·01)	13·22 (11·3 to 15·32)	12·63 (10·59 to 14·81)	12·09 (9·94 to 14·41)	11·63 (9·32 to 14·28)	11·21 (8·84 to 14·08)
Indonesia	11·97 (10·4 to 13·77)	11·53 (10·38 to 12·89)	11·1 (10·23 to 12·06)	10·69 (10·1 to 11·37)	10·3 (9·67 to 10·91)	9·86 (9·03 to 10·72)	9·44 (8·36 to 10·57)	9·12 (7·79 to 10·53)	8·8 (7·3 to 10·46)	8·5 (6·83 to 10·42)
Laos	35·04 (22·45 to 53·18)	32·7 (21·02 to 49·86)	30·55 (19·47 to 46·75)	28·73 (18·58 to 44·43)	27·15 (17·31 to 42·14)	25·82 (16·64 to 39·62)	24·56 (15·74 to 37·81)	23·31 (15·08 to 35·66)	22·14 (14·38 to 33·95)	21·2 (13·88 to 32·89)
Malaysia	4·32 (3·87 to 4·83)	4·31 (3·87 to 4·79)	4·34 (3·91 to 4·81)	4·5 (4·06 to 4·98)	4·53 (4·06 to 5·02)	4·5 (4 to 5·03)	4·45 (3·9 to 5·08)	4·38 (3·78 to 5·06)	4·3 (3·63 to 5·06)	4·15 (3·43 to 4·98)
Maldives	8·3 (6·94 to 9·8)	7·81 (6·51 to 9·25)	7·38 (6·12 to 8·71)	6·99 (5·78 to 8·3)	6·65 (5·46 to 8·04)	6·33 (5·16 to 7·63)	6·02 (4·81 to 7·38)	5·71 (4·53 to 7·14)	5·44 (4·28 to 6·86)	5·13 (3·98 to 6·53)
Mauritius	9·55 (8·14 to 11·07)	9·45 (8·07 to 10·99)	9·29 (7·96 to 10·76)	9·1 (7·76 to 10·54)	8·99 (7·57 to 10·49)	8·96 (7·49 to 10·61)	8·86 (7·29 to 10·68)	8·74 (7·03 to 10·83)	8·57 (6·86 to 10·89)	8·34 (6·59 to 10·78)
Myanmar	12·61 (10·03 to 15·63)	12·06 (9·83 to 14·48)	11·58 (9·51 to 13·85)	11·07 (9·12 to 13·26)	10·58 (8·62 to 12·63)	10·09 (8·17 to 12·14)	9·69 (7·62 to 11·93)	9·33 (7·18 to 11·7)	8·97 (6·81 to 11·41)	8·59 (6·4 to 11·28)
Philippines	10·78 (8·97 to 13·03)	10·5 (8·87 to 12·41)	10·2 (8·75 to 11·91)	9·99 (8·58 to 11·59)	9·78 (8·37 to 11·36)	9·55 (7·99 to 11·29)	9·3 (7·65 to 11·16)	9·03 (7·23 to 11·02)	8·7 (6·88 to 10·84)	8·37 (6·53 to 10·6)
Sri Lanka	6·05 (4·59 to 7·74)	4·99 (3·81 to 6·21)	4·7 (3·61 to 5·88)	4·73 (3·61 to 6·01)	4·86 (3·6 to 6·29)	4·84 (3·5 to 6·46)	4·7 (3·28 to 6·56)	4·51 (3·07 to 6·59)	4·29 (2·85 to 6·53)	4·01 (2·58 to 6·32)
Seychelles	8·6 (7·21 to 10·14)	8·53 (7·03 to 10·25)	8·48 (6·91 to 10·17)	8·41 (6·79 to 10·23)	8·51 (6·76 to 10·51)	8·61 (6·76 to 10·84)	8·55 (6·65 to 10·85)	8·44 (6·5 to 10·82)	8·35 (6·3 to 11·14)	8·17 (6·2 to 10·97)
Thailand	3·8 (2·92 to 4·91)	3·72 (2·86 to 4·8)	3·7 (2·85 to 4·72)	3·76 (2·87 to 4·77)	3·8 (2·9 to 4·81)	3·78 (2·9 to 4·78)	3·7 (2·84 to 4·7)	3·65 (2·78 to 4·65)	3·59 (2·75 to 4·62)	3·43 (2·61 to 4·46)
Timor-Leste	24·39 (17·21 to 33·58)	23·3 (16·64 to 31·88)	22·28 (15·98 to 30·52)	21·53 (15·39 to 29·39)	20·82 (14·97 to 28·32)	19·99 (14·36 to 27·16)	19·21 (13·73 to 26·14)	18·47 (13·17 to 25·19)	17·84 (12·63 to 24·52)	17·3 (12·21 to 24·1)
Vietnam	10·86 (8·01 to 14·28)	10·39 (7·57 to 13·81)	9·95 (7·2 to 13·3)	9·55 (6·74 to 13)	9·2 (6·41 to 12·79)	8·87 (6·18 to 12·64)	8·51 (5·85 to 12·32)	8·18 (5·61 to 12·14)	7·84 (5·33 to 11·72)	7·46 (5 to 11·29)
Oceania	23·44 (16·12 to 33·67)	22·27 (15·34 to 31·92)	19·75 (13·69 to 28·61)	18·06 (12·49 to 26·22)	17·04 (11·74 to 24·76)	16·11 (11·21 to 23·28)	15·59 (10·76 to 22·5)	15·26 (10·64 to 22·05)	14·85 (10·36 to 21·53)	14·42 (10·1 to 20·93)
American Samoa	7·55 (6·14 to 9·23)	7·13 (5·81 to 8·65)	6·35 (5·16 to 7·76)	5·82 (4·72 to 7·05)	5·5 (4·39 to 6·68)	5·25 (4·24 to 6·39)	5·1 (4·14 to 6·27)	5·04 (4·04 to 6·2)	4·96 (4·02 to 6·27)	4·86 (3·93 to 6·12)
Federated States of Micronesia	10·57 (7·16 to 15·34)	9·9 (6·72 to 14·38)	8·67 (5·91 to 12·73)	7·84 (5·33 to 11·58)	7·3 (4·94 to 10·77)	6·86 (4·67 to 10·1)	6·6 (4·46 to 9·68)	6·43 (4·41 to 9·41)	6·26 (4·3 to 9·25)	6·07 (4·18 to 8·96)
Fiji	8·15 (6·77 to 9·67)	7·77 (6·43 to 9·24)	7·49 (6·26 to 8·8)	7·57 (6·43 to 8·83)	7·9 (6·7 to 9·3)	8·14 (6·9 to 9·52)	8·04 (6·84 to 9·6)	7·91 (6·67 to 9·36)	7·87 (6·55 to 9·34)	7·83 (6·49 to 9·39)
Guam	11·76 (9·78 to 13·82)	12·08 (10·03 to 14·35)	12·31 (10·23 to 14·64)	12·61 (10·43 to 14·95)	12·76 (10·42 to 15·32)	12·52 (10·36 to 14·96)	12·17 (10·1 to 14·58)	11·92 (9·88 to 14·25)	11·96 (9·74 to 14·32)	12·07 (9·86 to 14·66)
Kiribati	20·72 (16·62 to 25·8)	19·6 (15·74 to 24·43)	17·31 (13·93 to 21·7)	15·76 (12·68 to 19·83)	14·82 (11·88 to 18·63)	14·02 (11·28 to 17·61)	13·59 (10·89 to 17·03)	13·34 (10·77 to 16·7)	13·02 (10·52 to 16·38)	12·67 (10·26 to 15·94)
Marshall Islands	15·4 (12·36 to 19·18)	14·39 (11·55 to 17·93)	12·54 (10·09 to 15·72)	11·28 (9·07 to 14·19)	10·49 (8·4 to 13·18)	9·8 (7·89 to 12·31)	9·43 (7·56 to 11·82)	9·16 (7·39 to 11·46)	8·86 (7·17 to 11·15)	8·5 (6·88 to 10·69)
Northern Mariana Islands	7·07 (5·67 to 8·8)	6·29 (5·05 to 7·84)	5·31 (4·27 to 6·66)	4·76 (3·83 to 5·99)	4·36 (3·5 to 5·48)	4·22 (3·4 to 5·3)	4·4 (3·52 to 5·51)	4·45 (3·59 to 5·57)	4·44 (3·59 to 5·59)	4·38 (3·54 to 5·5)
Papua New Guinea	26·9 (18·22 to 39·03)	25·53 (17·32 to 37·08)	22·55 (15·36 to 33·1)	20·54 (13·97 to 30·33)	19·29 (13·04 to 28·44)	18·17 (12·38 to 26·75)	17·54 (11·85 to 25·72)	17·15 (11·75 to 25·1)	16·64 (11·43 to 24·6)	16·13 (11·11 to 23·83)
Samoa	8·47 (6·18 to 11·51)	8·27 (6·04 to 11·25)	7·12 (5·22 to 9·77)	6·45 (4·72 to 8·89)	6·06 (4·41 to 8·35)	5·76 (4·22 to 7·92)	5·63 (4·1 to 7·72)	5·55 (4·09 to 7·6)	5·46 (4·03 to 7·54)	5·31 (3·92 to 7·32)
Solomon Islands	16·08 (10·89 to 23·33)	15·17 (10·29 to 22·04)	13·34 (9·09 to 19·58)	12·12 (8·25 to 17·91)	11·36 (7·68 to 16·75)	10·69 (7·28 to 15·74)	10·34 (6·99 to 15·16)	10·08 (6·9 to 14·75)	9·76 (6·7 to 14·42)	9·37 (6·45 to 13·84)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Tonga	12.54 (9.15 to 17.04)	11.98 (8.75 to 16.3)	10.75 (7.87 to 14.74)	9.83 (7.2 to 13.56)	9.31 (6.78 to 12.81)	8.79 (6.45 to 12.1)	8.56 (6.23 to 11.73)	8.41 (6.19 to 11.51)	8.21 (6.06 to 11.33)	7.97 (5.89 to 10.99)
Vanuatu	18.18 (12.32 to 26.38)	17.26 (11.71 to 25.08)	15.25 (10.38 to 22.37)	13.87 (9.43 to 20.48)	12.98 (8.77 to 19.13)	12.23 (8.33 to 18.01)	11.83 (8 to 17.35)	11.57 (7.93 to 16.94)	11.28 (7.74 to 16.66)	10.95 (7.54 to 16.18)
North Africa and Middle East	14.11 (12.2 to 16.24)	13.7 (11.81 to 15.81)	13.33 (11.51 to 15.41)	13.01 (11.26 to 15.06)	12.68 (10.93 to 14.79)	12.34 (10.64 to 14.47)	12.03 (10.34 to 14.13)	11.68 (9.99 to 13.77)	11.32 (9.71 to 13.39)	10.97 (9.38 to 13.04)
North Africa and Middle East	14.11 (12.2 to 16.24)	13.7 (11.81 to 15.81)	13.33 (11.51 to 15.41)	13.01 (11.26 to 15.06)	12.68 (10.93 to 14.79)	12.34 (10.64 to 14.47)	12.03 (10.34 to 14.13)	11.68 (9.99 to 13.77)	11.32 (9.71 to 13.39)	10.97 (9.38 to 13.04)
Afghanistan	20.36 (16.29 to 24.83)	19.84 (16.12 to 24.06)	19.35 (15.74 to 23.45)	18.82 (15.29 to 22.68)	18.26 (14.87 to 22.05)	17.76 (14.42 to 21.51)	17.22 (14.01 to 20.99)	16.74 (13.59 to 20.62)	16.32 (13.17 to 20.08)	15.97 (12.79 to 19.77)
Algeria	20.19 (17.71 to 23.02)	19.57 (17.24 to 22.23)	18.97 (16.68 to 21.43)	18.39 (16.25 to 20.83)	17.73 (15.71 to 20)	17.2 (15.21 to 19.33)	16.65 (14.75 to 18.73)	16.18 (14.26 to 18.26)	15.75 (13.82 to 17.87)	15.33 (13.42 to 17.5)
Bahrain	6.37 (5.5 to 7.39)	6.2 (5.35 to 7.17)	5.99 (5.15 to 6.94)	5.79 (4.98 to 6.65)	5.63 (4.83 to 6.51)	5.48 (4.68 to 6.31)	5.52 (4.68 to 6.39)	5.48 (4.62 to 6.43)	5.39 (4.54 to 6.34)	5.22 (4.39 to 6.17)
Egypt	13.71 (11.35 to 16.55)	13.41 (11.12 to 16.22)	13.12 (10.83 to 15.89)	12.9 (10.73 to 15.7)	12.74 (10.52 to 15.53)	12.56 (10.42 to 15.23)	12.21 (10.11 to 14.83)	11.67 (9.7 to 14.14)	11.1 (9.24 to 13.45)	10.53 (8.8 to 12.83)
Iran	9.49 (8.37 to 10.71)	9.08 (7.89 to 10.29)	8.7 (7.52 to 10.04)	8.36 (7.08 to 9.69)	7.97 (6.76 to 9.24)	7.35 (6.21 to 8.61)	7.21 (6.1 to 8.51)	7.08 (5.95 to 8.38)	6.99 (5.83 to 8.24)	6.82 (5.71 to 8.1)
Iraq	15.7 (12.13 to 20.31)	15.4 (11.82 to 19.97)	15.06 (11.63 to 19.5)	14.68 (11.32 to 19.01)	14.29 (11.03 to 18.5)	13.97 (10.73 to 18.1)	13.57 (10.32 to 17.6)	13.07 (10.05 to 16.97)	12.66 (9.77 to 16.58)	12.22 (9.47 to 16.09)
Jordan	6.67 (5.49 to 8.05)	6.46 (5.3 to 7.84)	6.23 (5.11 to 7.63)	6 (4.91 to 7.42)	5.77 (4.7 to 7.17)	5.61 (4.55 to 6.98)	5.5 (4.44 to 6.85)	5.34 (4.32 to 6.73)	5.19 (4.16 to 6.55)	5.03 (4.03 to 6.38)
Kuwait	6.52 (5.63 to 7.57)	6.34 (5.48 to 7.36)	6.33 (5.45 to 7.31)	6.72 (5.75 to 7.78)	6.23 (5.34 to 7.28)	5.81 (4.95 to 6.76)	5.67 (4.78 to 6.65)	5.66 (4.74 to 6.69)	5.6 (4.71 to 6.64)	5.49 (4.62 to 6.51)
Lebanon	9.26 (7.48 to 11.3)	8.83 (7.14 to 10.73)	8.45 (6.9 to 10.21)	8.05 (6.6 to 9.71)	7.77 (6.39 to 9.33)	7.57 (6.24 to 9.11)	7.4 (6.07 to 8.96)	7.21 (5.93 to 8.75)	7.06 (5.77 to 8.62)	6.82 (5.55 to 8.38)
Libya	10.27 (8.52 to 12.4)	10.08 (8.37 to 12.17)	9.94 (8.27 to 12.06)	9.67 (8.04 to 11.77)	9.39 (7.78 to 11.42)	9.36 (7.79 to 11.38)	9.14 (7.58 to 11.09)	8.87 (7.4 to 10.75)	8.64 (7.21 to 10.51)	8.35 (6.98 to 10.16)
Morocco	16.3 (14.42 to 18.28)	15.58 (13.78 to 17.57)	14.94 (13.07 to 16.9)	14.36 (12.52 to 16.3)	13.84 (11.97 to 16.02)	13.36 (11.46 to 15.62)	12.84 (10.89 to 15.24)	12.34 (10.36 to 14.82)	11.85 (9.86 to 14.39)	11.36 (9.39 to 13.97)
Palestine	6.45 (5.65 to 7.33)	6.29 (5.45 to 7.18)	6.09 (5.22 to 7.03)	5.96 (5.06 to 6.96)	5.91 (4.97 to 6.99)	5.94 (4.95 to 7.12)	5.95 (4.91 to 7.24)	5.86 (4.81 to 7.2)	5.63 (4.59 to 7)	5.33 (4.33 to 6.69)
Oman	6.96 (5.88 to 8.19)	6.91 (5.83 to 8.18)	6.79 (5.69 to 7.94)	6.68 (5.6 to 7.79)	6.39 (5.41 to 7.47)	6.08 (5.14 to 7.09)	5.81 (4.88 to 6.83)	5.57 (4.67 to 6.6)	5.37 (4.49 to 6.43)	5.19 (4.28 to 6.27)
Qatar	5.26 (4.49 to 6.15)	5.23 (4.47 to 6.1)	5.21 (4.45 to 6.1)	5.14 (4.37 to 5.95)	4.99 (4.23 to 5.8)	4.86 (4.13 to 5.74)	4.78 (4.05 to 5.66)	4.68 (3.92 to 5.56)	4.61 (3.85 to 5.54)	4.48 (3.75 to 5.45)
Saudi Arabia	11.57 (9.95 to 13.3)	11.15 (9.62 to 12.83)	10.75 (9.23 to 12.4)	10.51 (9 to 12.23)	10.13 (8.62 to 11.89)	9.8 (8.33 to 11.56)	9.66 (8.19 to 11.49)	9.36 (7.85 to 11.23)	9.07 (7.56 to 10.97)	8.71 (7.24 to 10.65)
Sudan	21.12 (18.38 to 24.13)	20.68 (17.93 to 23.59)	20.3 (17.51 to 23.35)	19.96 (17.08 to 23.27)	19.61 (16.63 to 23.16)	19.2 (16.15 to 22.83)	18.84 (15.73 to 22.74)	18.38 (15.18 to 22.46)	17.92 (14.64 to 22.06)	17.45 (14.23 to 21.74)
Syria	7.62 (5.88 to 9.85)	7.54 (5.79 to 9.79)	7.48 (5.77 to 9.68)	7.4 (5.71 to 9.58)	7.39 (5.71 to 9.57)	7.28 (5.59 to 9.49)	7.23 (5.5 to 9.38)	7.1 (5.46 to 9.22)	6.97 (5.38 to 9.13)	6.79 (5.26 to 8.94)
Tunisia	7.76 (6.94 to 8.71)	7.77 (6.89 to 8.71)	7.83 (6.92 to 8.8)	7.94 (7.01 to 8.95)	8.11 (7.17 to 9.18)	8.3 (7.32 to 9.37)	8.33 (7.32 to 9.53)	8.38 (7.28 to 9.59)	8.3 (7.19 to 9.67)	8.07 (6.98 to 9.49)
Turkey	6.1 (5.12 to 7.35)	5.74 (4.83 to 6.86)	5.52 (4.65 to 6.6)	5.46 (4.61 to 6.53)	5.41 (4.57 to 6.46)	5.29 (4.46 to 6.32)	5.13 (4.35 to 6.13)	4.97 (4.2 to 5.96)	4.74 (3.99 to 5.67)	4.44 (3.75 to 5.31)
United Arab Emirates	2.63 (2.15 to 3.21)	2.75 (2.22 to 3.39)	2.72 (2.21 to 3.38)	2.68 (2.14 to 3.34)	2.63 (2.11 to 3.33)	2.59 (2.06 to 3.27)	2.54 (1.99 to 3.21)	2.47 (1.94 to 3.17)	2.42 (1.91 to 3.1)	2.36 (1.86 to 3.07)
Yemen	20.33 (15.58 to 26.36)	19.35 (14.77 to 25.11)	18.51 (14.07 to 24.15)	17.78 (13.59 to 23.23)	17.1 (13.1 to 22.3)	16.6 (12.67 to 21.76)	16.16 (12.2 to 21.25)	15.72 (11.84 to 20.75)	15.32 (11.61 to 20.5)	15.05 (11.41 to 20.28)
South Asia	29.09 (26.05 to 32.26)	27.95 (25.03 to 30.79)	26.87 (24.22 to 29.57)	25.84 (23.2 to 28.32)	24.89 (22.35 to 27.36)	24.02 (21.57 to 26.36)	23.22 (20.83 to 25.54)	22.49 (20.2 to 24.85)	21.79 (19.58 to 24.12)	21.23 (19.02 to 23.6)
South Asia	29.09 (26.05 to 32.26)	27.95 (25.03 to 30.79)	26.87 (24.22 to 29.57)	25.84 (23.2 to 28.32)	24.89 (22.35 to 27.36)	24.02 (21.57 to 26.36)	23.22 (20.83 to 25.54)	22.49 (20.2 to 24.85)	21.79 (19.58 to 24.12)	21.23 (19.02 to 23.6)
Bangladesh	28.26 (26.18 to 30.47)	27.24 (25.23 to 29.28)	26.25 (24.23 to 28.16)	25.28 (23.32 to 27.3)	24.19 (22.09 to 26.35)	23.04 (20.83 to 25.34)	22.02 (19.73 to 24.41)	21.07 (18.7 to 23.62)	20.18 (17.72 to 22.82)	19.37 (16.81 to 22.25)
Bhutan	27.09 (20.26 to 35.92)	26.16 (19.61 to 34.8)	25.35 (18.89 to 33.8)	24.53 (18.46 to 32.94)	23.61 (17.6 to 31.78)	22.73 (17.07 to 30.37)	21.93 (16.41 to 29.36)	21.12 (15.9 to 28.16)	20.32 (15.33 to 27.13)	19.61 (14.88 to 26.39)
India	27.93 (24.58 to 31.59)	26.73 (23.6 to 29.85)	25.63 (22.72 to 28.37)	24.58 (21.99 to 27.11)	23.62 (21.15 to 26.04)	22.78 (20.43 to 25.13)	22.03 (19.59 to 24.45)	21.38 (18.85 to 23.94)	20.74 (18.1 to 23.46)	20.25 (17.55 to 23.25)

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Nepal	22·6 (19·89 to 25·55)	21·57 (19·06 to 24·12)	20·39 (17·95 to 22·83)	19·24 (16·92 to 21·62)	18·13 (15·85 to 20·39)	17·12 (14·88 to 19·41)	16·2 (13·9 to 18·61)	15·38 (13·11 to 17·89)	14·66 (12·38 to 17·17)	14·02 (11·69 to 16·72)
Pakistan	37·34 (31·99 to 43·5)	36·09 (30·89 to 41·76)	34·89 (29·92 to 40·39)	33·7 (29·01 to 38·74)	32·62 (28·17 to 37·45)	31·56 (27·08 to 36·43)	30·5 (25·95 to 36·06)	29·43 (24·74 to 34·82)	28·41 (23·74 to 33·51)	27·63 (23·15 to 32·8)
Sub-Saharan Africa	29·9 (23·98 to 38·07)	29·2 (23·69 to 37·04)	28·61 (23·22 to 36·01)	28·03 (22·85 to 35·09)	27·41 (22·39 to 34·21)	26·59 (21·57 to 33·29)	25·71 (20·55 to 32·53)	25·03 (19·91 to 32·24)	24·47 (19·33 to 31·78)	23·86 (18·55 to 31·28)
Southern sub-Saharan Africa	20·62 (16·67 to 25·87)	20·92 (16·86 to 26·31)	21·27 (17·05 to 26·87)	21·35 (16·91 to 27·29)	20·9 (16·44 to 27·18)	20·14 (15·72 to 26·41)	19·55 (15·24 to 25·73)	19·12 (14·92 to 25·3)	19·07 (14·73 to 25·24)	18·08 (13·93 to 24·17)
Botswana	12·51 (8·45 to 17·86)	12·14 (8·35 to 17·24)	11·76 (8·15 to 16·63)	11·4 (7·92 to 15·95)	10·68 (7·51 to 14·97)	10·31 (7·21 to 14·39)	10·16 (7·07 to 14·19)	9·92 (6·84 to 13·93)	10·23 (6·98 to 14·46)	8·76 (5·94 to 12·61)
Lesotho	27·68 (17·72 to 42·01)	27·56 (17·7 to 42·03)	27·52 (17·53 to 42·12)	27·22 (17·6 to 42·11)	26·64 (16·97 to 41·36)	25·77 (16·6 to 39·55)	25·58 (16·39 to 39·38)	26·02 (16·82 to 39·81)	26·07 (16·92 to 39·98)	23·46 (15·36 to 36·42)
Namibia	15·38 (9·85 to 23·35)	15·38 (9·88 to 23·46)	15·36 (9·78 to 23·5)	15·31 (9·89 to 23·67)	15·02 (9·57 to 23·32)	14·5 (9·34 to 22·26)	14·19 (9·09 to 21·85)	13·75 (8·89 to 21·04)	13·51 (8·77 to 20·72)	12·69 (8·31 to 19·71)
South Africa	15·06 (13·28 to 17·07)	15·12 (13·41 to 17·11)	15·33 (13·61 to 17·3)	15·27 (13·56 to 17·16)	14·41 (12·75 to 16·19)	13·62 (12·02 to 15·36)	13·28 (11·67 to 15·11)	12·91 (11·3 to 14·84)	12·98 (11·2 to 15·13)	12·47 (10·63 to 14·75)
Swaziland	12·48 (10·51 to 14·64)	12·51 (10·64 to 14·55)	12·53 (10·71 to 14·45)	12·44 (10·59 to 14·31)	12·2 (10·29 to 14·05)	11·76 (9·84 to 13·81)	11·47 (9·4 to 13·79)	11·25 (9·01 to 13·66)	11·22 (8·81 to 13·9)	10·02 (7·74 to 12·8)
Zimbabwe	34·31 (24·02 to 48·24)	35·14 (24·49 to 49·77)	35·83 (24·82 to 51·13)	36·19 (24·99 to 51·7)	35·69 (24·59 to 51·34)	34·81 (23·74 to 50·22)	33·57 (22·5 to 49·13)	32·94 (22·11 to 48·29)	32·7 (22·07 to 48·81)	30·48 (20·58 to 45·95)
Western sub-Saharan Africa	38·45 (30·56 to 48·84)	37·55 (29·94 to 47·42)	36·73 (29·49 to 45·96)	35·91 (28·95 to 44·3)	34·6 (27·77 to 42·6)	32·82 (26·25 to 40·79)	31·27 (24·89 to 39·19)	30·11 (23·73 to 38·31)	29·27 (22·85 to 37·54)	28·44 (21·74 to 37·12)
Benin	23·83 (19·7 to 28·48)	23·05 (19·92 to 26·48)	22·35 (20·11 to 24·75)	21·75 (20·26 to 23·37)	21·21 (20·08 to 22·35)	20·7 (19·67 to 21·72)	20·21 (19·03 to 21·44)	19·67 (18·28 to 21·23)	19·18 (17·23 to 21·4)	18·74 (16·16 to 21·63)
Burkina Faso	18·61 (14·28 to 23·84)	18·17 (14·1 to 22·76)	17·72 (13·95 to 21·81)	17·31 (13·91 to 20·79)	16·89 (13·92 to 19·95)	16·48 (13·69 to 19·37)	16·07 (13·36 to 18·86)	15·69 (12·83 to 18·86)	15·32 (12·08 to 18·88)	15 (11·44 to 19·32)
Cameroon	26·02 (13·6 to 46·45)	25·33 (13·31 to 45·52)	24·67 (12·81 to 44·57)	24·05 (12·75 to 44·1)	23·38 (12·14 to 43·1)	22·68 (11·97 to 41·15)	22·15 (11·59 to 40·35)	21·69 (11·5 to 39·18)	21·19 (11·3 to 38·4)	20·74 (11·19 to 38·23)
Cape Verde	16·81 (9·47 to 28·1)	16·58 (9·37 to 27·74)	16·37 (9·17 to 27·59)	16·21 (9·12 to 27·34)	16·09 (8·92 to 27·84)	15·93 (8·76 to 27·76)	16·03 (8·97 to 28·1)	15·85 (8·87 to 27·61)	15·64 (8·7 to 26·52)	15·31 (8·43 to 26·3)
Chad	41·37 (26·44 to 60·61)	40·42 (26·86 to 57·36)	39·57 (26·55 to 55·64)	38·76 (27·15 to 53·42)	37·72 (26·78 to 51·69)	36·88 (26·37 to 50·12)	36·08 (25·76 to 49·02)	35·37 (24·94 to 48·03)	34·64 (24·09 to 47·84)	34·04 (23·49 to 48·26)
Cote d'Ivoire	24·69 (13·17 to 40·58)	24·24 (12·79 to 40·25)	23·77 (12·64 to 40·62)	23·23 (12·45 to 39·21)	22·67 (12·24 to 38·55)	22·15 (11·94 to 38·04)	21·6 (11·79 to 36·94)	21·02 (11·26 to 35·74)	20·41 (11·27 to 35·05)	19·89 (10·91 to 34·24)
The Gambia	32·15 (19·09 to 50·34)	31·21 (18·71 to 48·3)	30·26 (18·42 to 46)	29·32 (18·44 to 44·12)	28·37 (17·93 to 42·53)	27·5 (17·66 to 40·96)	26·68 (16·98 to 39·69)	25·89 (16·81 to 38·86)	25·16 (16·15 to 38·03)	24·44 (15·54 to 37·44)
Ghana	22·88 (17·29 to 29·29)	22·38 (16·54 to 29·66)	21·88 (15·46 to 29·98)	21·4 (14·69 to 30·49)	20·85 (13·96 to 30·9)	20·21 (13·1 to 31·02)	19·55 (12·42 to 31·03)	18·98 (11·86 to 30·97)	18·46 (11·42 to 30·13)	17·93 (10·75 to 29·93)
Guinea	14·19 (8·25 to 22·57)	13·75 (8·05 to 21·76)	13·32 (7·92 to 21·4)	12·9 (7·82 to 20·65)	12·49 (7·61 to 19·89)	12·11 (7·47 to 19·31)	11·76 (7·3 to 18·62)	11·46 (7·12 to 18·02)	11·18 (6·82 to 17·68)	10·93 (6·58 to 17·45)
Guinea-Bissau	39·41 (17·72 to 78·9)	38·28 (17·27 to 76·8)	37·24 (16·93 to 76·24)	36·19 (16·42 to 75·04)	35·11 (15·71 to 72·51)	33·91 (15·43 to 69·91)	33·01 (14·78 to 67·48)	32·58 (14·99 to 66·4)	32·05 (14·81 to 66·56)	31·55 (14·67 to 65·48)
Liberia	27·52 (14·39 to 49·13)	26·01 (13·66 to 46·75)	24·77 (12·86 to 44·74)	23·74 (12·58 to 43·53)	22·76 (11·82 to 41·96)	21·72 (11·46 to 39·4)	20·92 (10·95 to 38·1)	20·17 (10·7 to 36·43)	19·46 (10·38 to 35·26)	18·87 (10·18 to 34·79)
Mali	41·73 (21·82 to 74·51)	40·4 (21·22 to 72·6)	39·17 (20·34 to 70·76)	38·05 (20·17 to 69·77)	36·91 (19·17 to 68·04)	35·67 (18·81 to 64·7)	34·89 (18·27 to 63·56)	34·34 (18·21 to 62·02)	33·65 (17·95 to 60·96)	33·07 (17·85 to 60·96)
Mauritania	21·75 (12·44 to 43·5)	21·11 (11·68 to 34·53)	20·47 (11·05 to 34·25)	19·89 (10·71 to 33·63)	19·25 (10·46 to 32·13)	18·69 (10·32 to 31·64)	18·16 (10·05 to 30·76)	17·62 (9·62 to 29·84)	17·08 (9·35 to 28·98)	16·58 (9·16 to 28·42)
Niger	26·09 (21·8 to 30·67)	24·92 (20·84 to 29·16)	24·01 (20·07 to 28·39)	23·35 (19·22 to 27·92)	22·84 (18·43 to 27·75)	22·23 (17·54 to 27·46)	21·56 (16·65 to 26·94)	21 (15·66 to 26·95)	20·46 (14·95 to 27·1)	19·97 (14·14 to 27·57)
Nigeria	50·76 (40·14 to 63·75)	49·78 (39·53 to 61·88)	48·89 (38·87 to 60·28)	47·96 (38·6 to 58·97)	46·02 (36·95 to 56·36)	43·11 (34·31 to 53·46)	40·61 (31·65 to 51·15)	38·79 (29·51 to 49·38)	37·67 (27·86 to 49·73)	36·48 (26·29 to 49·54)
Sao Tome and Principe	15·89 (8·36 to 28·3)	15·32 (8·09 to 27·35)	14·79 (7·85 to 26·84)	14·31 (7·59 to 26·24)	13·84 (7·26 to 25·29)	13·36 (7·1 to 24·37)	13·03 (6·84 to 23·62)	12·77 (6·85 to 23·08)	12·46 (6·71 to 22·88)	12·13 (6·56 to 22·26)
Senegal	21·21 (17·33 to 25·71)	20·41 (16·91 to 24·59)	19·47 (16·35 to 23·05)	18·49 (15·73 to 21·48)	17·73 (15·2 to 20·42)	17·11 (14·62 to 19·7)	16·52 (13·93 to 19·44)	15·98 (13·12 to 19·16)	15·5 (12·33 to 19·13)	15·08 (11·57 to 19·4)
Sierra Leone	39·36 (20·58 to 70·27)	37·59 (19·75 to 67·56)	35·95 (18·66 to 64·94)	34·4 (18·23 to 63·09)	32·85 (17·06 to 60·55)	31·3 (16·51 to 56·78)	30·01 (15·71 to 54·66)	28·84 (15·29 to 52·08)	27·71 (14·78 to 50·21)	27·02 (14·58 to 49·82)
Togo	28·09 (22·24 to 35·18)	27·25 (22·36 to 33·18)	26·41 (22·11 to 31·28)	25·49 (21·01 to 28·53)	24·58 (19·92 to 27·94)	23·73 (18·73 to 27·75)	22·97 (17·67 to 27·74)	21·64 (16·59 to 27·66)	21·09 (15·54 to 28·04)	

Appendix Table 9C: Stillbirth rates per 1000 live births for each geography, 2006-2015

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Eastern sub-Saharan Africa	23·3 (18·28 to 30·31)	22·49 (17·7 to 29·39)	21·87 (17·2 to 28·8)	21·34 (16·77 to 28)	20·91 (16·47 to 27·24)	20·57 (16·19 to 27·51)	20·22 (15·96 to 26·93)	19·92 (15·62 to 26·39)	19·54 (15·32 to 26·14)	19·17 (14·96 to 25·67)
Burundi	20·02 (17·68 to 22·55)	18·61 (16·85 to 20·29)	17·62 (15·98 to 19·22)	17·01 (15·04 to 19·1)	16·65 (14·09 to 19·42)	16·48 (13·31 to 19·75)	16·2 (12·49 to 20·17)	15·97 (11·98 to 20·46)	15·76 (11·58 to 20·63)	15·63 (11·15 to 21·13)
Comoros	21·55 (12·57 to 35·31)	20·44 (11·97 to 33·68)	19·66 (11·4 to 32·53)	18·92 (11·16 to 31·71)	18·37 (10·66 to 30·93)	18·02 (10·59 to 29·93)	17·58 (10·27 to 29·3)	17·13 (10·11 to 28·33)	16·63 (9·86 to 27·59)	16·11 (9·65 to 27·12)
Djibouti	32·81 (20·98 to 48·3)	31·99 (20·8 to 46·57)	31·21 (20·33 to 45·58)	30·57 (19·61 to 44·93)	30·02 (19·04 to 43·68)	29·52 (18·58 to 43·1)	29·08 (18·02 to 43·65)	28·65 (17·52 to 43·57)	28·15 (17·55 to 42·48)	27·65 (17·12 to 42·55)
Eritrea	21·77 (12·7 to 35·67)	21·21 (12·42 to 34·95)	20·98 (12·17 to 34·73)	20·73 (12·23 to 34·75)	20·63 (11·97 to 34·73)	20·71 (12·17 to 34·4)	20·62 (12·04 to 34·36)	20·49 (12·1 to 33·9)	20·25 (12·01 to 33·58)	19·91 (11·92 to 33·51)
Ethiopia	18·52 (15·37 to 22·29)	17·8 (15·31 to 20·69)	17·22 (15·28 to 19·38)	16·73 (15·15 to 18·39)	16·2 (14·64 to 17·85)	15·63 (13·72 to 17·66)	15·08 (12·78 to 17·58)	14·56 (11·86 to 17·62)	14·05 (10·99 to 17·48)	13·54 (10·24 to 17·47)
Kenya	27·82 (23·09 to 33·09)	26·47 (22·59 to 31·14)	25·48 (22·33 to 29·34)	24·95 (22·23 to 27·97)	24·46 (22·07 to 26·87)	23·86 (21·45 to 26·28)	23·72 (20·83 to 26·83)	24·15 (20·6 to 27·96)	24·13 (19·9 to 28·98)	24·04 (19·14 to 29·85)
Madagascar	21·13 (12·4 to 34·56)	20·45 (12·03 to 33·51)	20·17 (11·92 to 33·51)	20·02 (11·81 to 33·54)	19·95 (11·67 to 33·35)	19·97 (11·81 to 33·33)	19·73 (11·54 to 32·74)	19·38 (11·55 to 32·09)	18·94 (11·32 to 31·76)	18·46 (11·08 to 30·94)
Malawi	19·22 (14·09 to 25·26)	18·31 (13·49 to 24·05)	17·81 (12·98 to 23·39)	17·41 (12·59 to 23·41)	16·85 (12·23 to 23)	16·27 (11·76 to 22·41)	15·79 (11·28 to 21·99)	15·46 (10·96 to 21·78)	15·27 (10·67 to 21·72)	15·2 (10·63 to 22·06)
Mozambique	27·8 (16·22 to 45·55)	26·32 (15·41 to 43·36)	25·3 (14·67 to 41·87)	24·33 (14·35 to 40·77)	23·54 (13·65 to 39·62)	23·07 (13·56 to 38·31)	22·49 (13·13 to 37·48)	21·9 (12·93 to 36·24)	21·28 (12·62 to 35·3)	20·67 (12·38 to 34·79)
Rwanda	17·37 (14·44 to 20·78)	16·3 (13·84 to 19·05)	15·57 (13·38 to 17·97)	15·17 (13·17 to 17·27)	15·09 (13·01 to 17·2)	15·16 (12·93 to 17·63)	15·24 (12·78 to 17·94)	15·3 (12·49 to 18·39)	15·19 (12·1 to 18·51)	14·94 (11·74 to 18·81)
Somalia	34·15 (17·61 to 61·82)	33 (17·06 to 59·86)	32·29 (16·8 to 59·55)	31·59 (16·41 to 58·9)	31·19 (16·02 to 57·95)	31·09 (16·19 to 57·69)	30·82 (15·83 to 56·77)	30·51 (16·03 to 56·06)	30·1 (15·88 to 56·2)	29·64 (15·71 to 55·29)
South Sudan	60·71 (34·73 to 100·44)	59·78 (34·48 to 98·9)	59·1 (33·87 to 97·51)	58·47 (34·28 to 97·28)	57·94 (33·61 to 98·24)	57·65 (33·49 to 96·72)	57·34 (33·01 to 96·85)	57·02 (32·87 to 96·46)	56·65 (32·47 to 96·75)	56·25 (32·34 to 98·29)
Tanzania	21·15 (17·52 to 25·28)	20·39 (16·64 to 24·65)	19·99 (16·07 to 24·52)	19·8 (15·67 to 24·83)	19·82 (15·45 to 25·35)	20·04 (15·36 to 26·05)	19·95 (15·05 to 26·48)	19·58 (14·38 to 26·85)	19·18 (13·84 to 26·68)	18·77 (13·34 to 26·81)
Uganda	22·44 (18·26 to 27·08)	22·37 (18·29 to 26·82)	21·73 (17·79 to 25·96)	20·5 (16·69 to 24·52)	19·57 (15·75 to 23·72)	18·8 (15·04 to 23·22)	18·12 (14·2 to 22·62)	17·57 (13·33 to 22·09)	17 (12·78 to 21·98)	16·52 (12·18 to 22·02)
Zambia	19·21 (11·21 to 31·47)	18·43 (10·79 to 30·37)	17·91 (10·38 to 29·64)	17·45 (10·3 to 29·25)	17·05 (9·89 to 28·7)	16·74 (9·84 to 27·79)	16·33 (9·54 to 27·22)	15·95 (9·42 to 26·39)	15·6 (9·25 to 25·88)	15·37 (9·2 to 25·87)
Central sub-Saharan Africa	25·61 (19·98 to 32·45)	25·32 (20·01 to 31·95)	25·1 (19·97 to 31·78)	24·85 (19·7 to 31·56)	25·67 (20·15 to 32·73)	26·51 (20·5 to 33·83)	26·11 (20·12 to 34·11)	25·78 (19·71 to 34·41)	25·38 (18·85 to 34·18)	24·88 (18·06 to 34·18)
Angola	29·84 (23·98 to 36·81)	30·02 (23·26 to 37·79)	31·24 (23·17 to 40·77)	31·55 (22·64 to 43·19)	30·78 (21·26 to 43·5)	29·95 (19·98 to 43·78)	29·11 (18·68 to 43·98)	28·32 (17·4 to 44·9)	27·56 (16·42 to 45·33)	26·91 (15·63 to 45·91)
Central African Republic	39·44 (20·24 to 71·44)	37·63 (19·4 to 68·63)	37·48 (19·09 to 68·72)	38·88 (20·22 to 72·38)	42·13 (21·46 to 78·85)	44·21 (22·89 to 81·41)	43·07 (22·12 to 79·65)	42·44 (22·09 to 77·78)	41·85 (21·91 to 76·96)	41·43 (21·96 to 77·57)
Congo	18·69 (9·59 to 33·85)	17·3 (8·92 to 31·56)	16·76 (8·53 to 30·72)	17·05 (8·87 to 31·75)	18·3 (9·32 to 34·26)	19·16 (9·92 to 35·27)	18·64 (9·57 to 34·47)	18·2 (9·47 to 33·35)	17·79 (9·31 to 32·71)	17·44 (9·24 to 32·64)
DR Congo	23·79 (18·16 to 30·51)	23·52 (18·01 to 30)	22·81 (17·35 to 29)	22·21 (16·82 to 28·23)	23·43 (17·58 to 29·97)	24·79 (18·13 to 32·7)	24·61 (17·56 to 33·37)	24·49 (17·01 to 33·73)	24·23 (16·35 to 33·93)	23·77 (15·85 to 34·5)
Equatorial Guinea	28·22 (12·39 to 57·45)	26·29 (11·58 to 53·65)	25·68 (11·4 to 53·5)	26·18 (11·6 to 55·25)	28·08 (12·27 to 59·03)	29·41 (13·07 to 61·73)	28·54 (12·48 to 59·39)	27·23 (12·24 to 56·47)	26·25 (11·86 to 55·51)	25·6 (11·63 to 54·1)
Gabon	18·3 (9·39 to 33·15)	17·25 (8·89 to 31·45)	16·89 (8·6 to 30·96)	17·34 (9·02 to 32·29)	18·7 (9·53 to 35·01)	19·52 (10·11 to 35·94)	18·84 (9·68 to 34·84)	18·24 (9·49 to 33·42)	17·65 (9·24 to 32·46)	17·3 (9·17 to 32·38)

Appendix Table 10. Comparison of GBD 2015 and IGME 2015 designations for MDG4 achievement, as determined by annualised rates of change in under-5 mortality for all countries included in both analyses, 1990-2015. Values shaded in green indicate MDG4 achievement, equalling or exceeding an annualised rate of decline of 4.4% between 1990 and 2015. GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality. MDG4 = Millennium Development Goal 4.

Location	GBD	IGME
Afghanistan	-2.66	-2.75
Albania	-4.89	-4.26
Algeria	-3.49	-2.43
Andorra	-4.65	-4.44
Angola	-3.54	-1.46
Antigua and Barbuda	-1.53	-4.59
Argentina	-3.24	-3.17
Armenia	-4.60	-5.05
Australia	-3.56	-3.54
Austria	-4.03	-3.99
Azerbaijan	-4.01	-4.38
Bahrain	-4.66	-5.24
Bangladesh	-5.02	-5.36
Barbados	-1.95	-1.28
Belarus	-5.15	-5.13
Belgium	-3.87	-3.57
Belize	-3.40	-3.50
Benin	-3.36	-2.36
Bhutan	-4.08	-5.61
Bolivia	-5.32	-4.70
Bosnia and Herzegovina	-4.89	-4.88
Botswana	-2.58	-0.87
Brazil	-4.50	-5.24
Brunei	-0.53	-0.72
Bulgaria	-2.94	-3.02
Burkina Faso	-2.53	-3.30
Burundi	-3.26	-2.97
Cambodia	-5.30	-5.63
Cameroon	-1.69	-1.80
Canada	-2.06	-2.11
Cape Verde	-2.82	-3.76
Central African Republic	-1.36	-1.22
Chad	-1.73	-1.75
Chile	-3.63	-3.43
China	-6.05	-6.46
Colombia	-2.83	-3.17
Comoros	-4.02	-2.13
Congo	-2.03	-2.93

Appendix Table 10. Comparison of GBD 2015 and IGME 2015 designations for MDG4 achievement, as determined by annualised rates of change in under-5 mortality for all countries included in both analyses, 1990-2015. Values shaded in green indicate MDG4 achievement, equalling or exceeding an annualised rate of decline of 4.4% between 1990 and 2015. GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality. MDG4 = Millennium Development Goal 4.

Location	GBD	IGME
Costa Rica	-2.92	-2.22
Cote d'Ivoire	-1.86	-2.00
Croatia	-4.03	-4.39
Cuba	-3.24	-3.53
Cyprus	-4.07	-5.65
Czech Republic	-6.27	-5.83
Democratic Republic of the Congo	-2.55	-2.56
Denmark	-3.80	-3.73
Djibouti	-2.17	-2.41
Dominica	0.20	0.86
Dominican Republic	-3.47	-2.67
Ecuador	-4.00	-3.87
Egypt	-5.35	-5.10
El Salvador	-6.18	-5.05
Equatorial Guinea	-2.67	-2.80
Eritrea	-3.15	-4.72
Estonia	-6.66	-7.76
Ethiopia	-4.84	-4.96
Federated States of Micronesia	-5.07	-1.89
Fiji	0.50	-1.14
Finland	-4.27	-4.28
France	-3.98	-2.95
Gabon	-2.36	-2.41
Georgia	-3.47	-5.55
Germany	-3.84	-3.33
Ghana	-3.17	-2.91
Greece	-4.62	-4.03
Grenada	-2.18	-2.72
Guatemala	-4.55	-4.09
Guinea	-2.98	-3.73
Guinea-Bissau	-2.08	-3.63
Guyana	-2.49	-1.71
Haiti	-3.73	-2.99
Honduras	-3.60	-4.19
Hungary	-4.93	-4.70
Iceland	-4.71	-4.65
India	-3.44	-3.88
Indonesia	-5.08	-4.54

Appendix Table 10. Comparison of GBD 2015 and IGME 2015 designations for MDG4 achievement, as determined by annualised rates of change in under-5 mortality for all countries included in both analyses, 1990-2015. Values shaded in green indicate MDG4 achievement, equalling or exceeding an annualised rate of decline of 4.4% between 1990 and 2015. GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality. MDG4 = Millennium Development Goal 4.

Location	GBD	IGME
Iran	-6.52	-5.24
Iraq	-2.71	-2.10
Ireland	-3.99	-3.75
Israel	-4.62	-4.26
Italy	-4.45	-4.08
Jamaica	-1.67	-2.67
Japan	-3.24	-3.39
Jordan	-3.14	-2.86
Kazakhstan	-3.26	-5.27
Kenya	-2.39	-2.91
Kiribati	-3.08	-2.16
Kuwait	-2.70	-2.93
Kyrgyzstan	-3.24	-4.46
Laos	-4.49	-3.56
Latvia	-4.96	-3.79
Lebanon	-5.88	-5.46
Lesotho	-0.36	0.09
Liberia	-4.61	-5.18
Libya	-3.47	-4.53
Lithuania	-4.95	-4.62
Luxembourg	-5.05	-6.13
Macedonia	-5.15	-7.58
Madagascar	-3.21	-4.70
Malawi	-3.96	-5.33
Malaysia	-3.80	-3.45
Maldives	-6.75	-9.57
Mali	-2.26	-3.19
Malta	-1.74	-2.27
Marshall Islands	-3.33	-1.34
Mauritania	-2.73	-1.33
Mauritius	-2.05	-2.15
Mexico	-4.11	-5.05
Moldova	-4.15	-2.96
Mongolia	-4.63	-6.28
Montenegro	-5.22	-5.05
Morocco	-4.56	-4.26
Mozambique	-4.04	-4.47
Myanmar	-4.90	-3.15

Appendix Table 10. Comparison of GBD 2015 and IGME 2015 designations for MDG4 achievement, as determined by annualised rates of change in under-5 mortality for all countries included in both analyses, 1990-2015. Values shaded in green indicate MDG4 achievement, equalling or exceeding an annualised rate of decline of 4.4% between 1990 and 2015. GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality. MDG4 = Millennium Development Goal 4.

Location	GBD	IGME
Namibia	-2.28	-1.93
Nepal	-5.22	-5.47
Netherlands	-3.21	-3.13
New Zealand	-2.96	-2.70
Nicaragua	-5.63	-4.43
Niger	-3.86	-4.94
Nigeria	-2.78	-2.68
North Korea	-4.30	-2.22
Norway	-4.78	-4.83
Oman	-6.01	-4.89
Pakistan	-2.25	-2.14
Palestine	-3.28	-2.98
Panama	-1.77	-2.39
Papua New Guinea	-2.90	-1.78
Paraguay	-2.39	-3.28
Peru	-6.37	-6.20
Philippines	-3.51	-2.93
Poland	-5.49	-4.81
Portugal	-6.27	-5.63
Qatar	-3.72	-3.82
Romania	-5.50	-4.89
Russia	-3.51	-3.99
Rwanda	-3.42	-5.17
Saint Lucia	-2.29	-1.83
Saint Vincent and the Grenadines	-2.38	-1.17
Samoa	-3.44	-2.29
Sao Tome and Principe	-4.08	-3.40
Saudi Arabia	-5.57	-4.47
Senegal	-4.06	-4.36
Serbia	-4.54	-5.78
Seychelles	-2.02	-0.77
Sierra Leone	-2.79	-3.15
Singapore	-5.05	-4.19
Slovakia	-3.45	-3.54
Slovenia	-5.35	-5.55
Solomon Islands	-3.28	-1.38
Somalia	-2.05	-1.10
South Africa	-2.54	-1.57

Appendix Table 10. Comparison of GBD 2015 and IGME 2015 designations for MDG4 achievement, as determined by annualised rates of change in under-5 mortality for all countries included in both analyses, 1990-2015. Values shaded in green indicate MDG4 achievement, equalling or exceeding an annualised rate of decline of 4.4% between 1990 and 2015. GBD = Global Burden of Disease. IGME = UN Inter-agency Group for Child Mortality. MDG4 = Millennium Development Goal 4.

Location	GBD	IGME
South Korea	-5.32	-2.95
South Sudan	-2.50	-4.02
Spain	-4.58	-3.95
Sri Lanka	-6.50	-3.09
Sudan	-3.51	-2.39
Suriname	-1.97	-3.22
Swaziland	-0.98	-0.83
Sweden	-4.05	-3.33
Switzerland	-3.07	-2.97
Syria	-2.58	-4.24
Tajikistan	-4.07	-3.53
Tanzania	-3.80	-4.89
Thailand	-6.37	-4.41
The Bahamas	-2.79	-2.66
The Gambia	-3.64	-3.62
Timor-Leste	-5.46	-4.82
Togo	-2.47	-2.49
Tonga	-1.58	-1.08
Trinidad and Tobago	-1.53	-1.61
Tunisia	-5.09	-5.62
Turkey	-5.79	-6.83
Turkmenistan	-3.45	-2.26
Uganda	-3.54	-4.93
Ukraine	-3.23	-3.09
United Arab Emirates	-5.95	-3.55
United Kingdom	-2.83	-3.18
United States	-2.54	-2.18
Uruguay	-3.50	-3.31
Uzbekistan	-2.87	-2.41
Vanuatu	-1.48	-1.03
Venezuela	-2.04	-2.75
Vietnam	-5.07	-3.40
Yemen	-3.50	-4.41
Zambia	-3.76	-4.37
Zimbabwe	-0.72	-0.28

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
0	All causes	X	X
1	Communicable, maternal, neonatal, and nutritional diseases	X	X
2	HIV/AIDS and tuberculosis	X	X
3	Tuberculosis	X	X
3	HIV/AIDS	X	X
4	HIV/AIDS - Tuberculosis	X	X
4	HIV/AIDS resulting in other diseases	X	X
2	Diarrhea, lower respiratory, and other common infectious diseases	X	X
3	Diarrheal diseases	X	X
3	Intestinal infectious diseases	X	X
4	Typhoid fever	X	X
4	Paratyphoid fever	X	X
4	Other intestinal infectious diseases	X	X
3	Lower respiratory infections	X	X
3	Upper respiratory infections	X	X
3	Otitis media	X	X
3	Meningitis	X	X
4	Pneumococcal meningitis	X	X
4	H influenzae type B meningitis	X	X
4	Meningococcal meningitis	X	X
4	Other meningitis	X	X
3	Encephalitis	X	X
3	Diphtheria	X	X
3	Whooping cough	X	X
3	Tetanus	X	X
3	Measles	X	X
3	Varicella and herpes zoster	X	X
2	Neglected tropical diseases and malaria	X	X
3	Malaria	X	X
3	Chagas disease	X	X
3	Leishmaniasis	X	X
4	Visceral leishmaniasis	X	X
4	Cutaneous and mucocutaneous leishmaniasis		X
3	African trypanosomiasis	X	X
3	Schistosomiasis	X	X
3	Cysticercosis	X	X
3	Cystic echinococcosis	X	X
3	Lymphatic filariasis		X
3	Onchocerciasis		X
3	Trachoma		X
3	Dengue	X	X
3	Yellow fever	X	X
3	Rabies	X	X
3	Intestinal nematode infections	X	X
4	Ascariasis	X	X
4	Trichuriasis		X
4	Hookworm disease		X
3	Food-borne trematodiases		X
3	Leprosy		X

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
3	Ebola	X	X
3	Other neglected tropical diseases	X	X
2	Maternal disorders	X	X
3	Maternal hemorrhage	X	X
3	Maternal sepsis and other maternal infections	X	X
3	Maternal hypertensive disorders	X	X
3	Maternal obstructed labor and uterine rupture	X	X
3	Maternal abortion, miscarriage, and ectopic pregnancy	X	X
3	Indirect maternal deaths	X	
3	Late maternal deaths	X	
3	Maternal deaths aggravated by HIV/AIDS	X	
3	Other maternal disorders	X	X
2	Neonatal disorders	X	X
3	Neonatal preterm birth complications	X	X
3	Neonatal encephalopathy due to birth asphyxia and trauma	X	X
3	Neonatal sepsis and other neonatal infections	X	X
3	Hemolytic disease and other neonatal jaundice	X	X
3	Other neonatal disorders	X	X
2	Nutritional deficiencies	X	X
3	Protein-energy malnutrition	X	X
3	Iodine deficiency	X	X
3	Vitamin A deficiency		X
3	Iron-deficiency anemia	X	X
3	Other nutritional deficiencies	X	X
2	Other communicable, maternal, neonatal, and nutritional diseases	X	X
3	Sexually transmitted diseases excluding HIV	X	X
4	Syphilis	X	X
4	Chlamydial infection	X	X
4	Gonococcal infection	X	X
4	Trichomoniasis		X
4	Genital herpes		X
4	Other sexually transmitted diseases	X	X
3	Hepatitis	X	X
4	Acute hepatitis A	X	X
4	Hepatitis B	X	X
4	Hepatitis C	X	X
4	Acute hepatitis E	X	X
3	Other infectious diseases	X	X
1	Non-communicable diseases	X	X
2	Neoplasms	X	X
3	Lip and oral cavity cancer	X	X
3	Nasopharynx cancer	X	X
3	Other pharynx cancer	X	X
3	Esophageal cancer	X	X
3	Stomach cancer	X	X
3	Colon and rectum cancer	X	X
3	Liver cancer	X	X
4	Liver cancer due to hepatitis B	X	X
4	Liver cancer due to hepatitis C	X	X

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
4	Liver cancer due to alcohol use	X	X
4	Liver cancer due to other causes	X	X
3	Gallbladder and biliary tract cancer	X	X
3	Pancreatic cancer	X	X
3	Larynx cancer	X	X
3	Tracheal, bronchus, and lung cancer	X	X
3	Malignant skin melanoma	X	X
3	Non-melanoma skin cancer	X	X
4	Non-melanoma skin cancer (squamous-cell carcinoma)	X	X
4	Non-melanoma skin cancer (basal-cell carcinoma)		X
3	Breast cancer	X	X
3	Cervical cancer	X	X
3	Uterine cancer	X	X
3	Ovarian cancer	X	X
3	Prostate cancer	X	X
3	Testicular cancer	X	X
3	Kidney cancer	X	X
3	Bladder cancer	X	X
3	Brain and nervous system cancer	X	X
3	Thyroid cancer	X	X
3	Mesothelioma	X	X
3	Hodgkin lymphoma	X	X
3	Non-Hodgkin lymphoma	X	X
3	Multiple myeloma	X	X
3	Leukemia	X	X
4	Acute lymphoid leukemia	X	X
4	Chronic lymphoid leukemia	X	X
4	Acute myeloid leukemia	X	X
4	Chronic myeloid leukemia	X	X
3	Other neoplasms	X	X
2	Cardiovascular diseases	X	X
3	Rheumatic heart disease	X	X
3	Ischemic heart disease	X	X
3	Cerebrovascular disease	X	X
4	Ischemic stroke	X	X
4	Hemorrhagic stroke	X	X
3	Hypertensive heart disease	X	X
3	Cardiomyopathy and myocarditis	X	X
3	Atrial fibrillation and flutter	X	X
3	Aortic aneurysm	X	
3	Peripheral vascular disease	X	X
3	Endocarditis	X	X
3	Other cardiovascular and circulatory diseases	X	X
2	Chronic respiratory diseases	X	X
3	Chronic obstructive pulmonary disease	X	X
3	Pneumoconiosis	X	X
4	Silicosis	X	X
4	Asbestosis	X	X
4	Coal workers pneumoconiosis	X	X

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
4	Other pneumoconiosis	X	X
3	Asthma	X	X
3	Interstitial lung disease and pulmonary sarcoidosis	X	X
3	Other chronic respiratory diseases	X	X
2	Cirrhosis and other chronic liver diseases	X	X
3	Cirrhosis and other chronic liver diseases due to hepatitis B	X	X
3	Cirrhosis and other chronic liver diseases due to hepatitis C	X	X
3	Cirrhosis and other chronic liver diseases due to alcohol use	X	X
3	Cirrhosis and other chronic liver diseases due to other causes	X	X
2	Digestive diseases	X	X
3	Peptic ulcer disease	X	X
3	Gastritis and duodenitis	X	X
3	Appendicitis	X	X
3	Paralytic ileus and intestinal obstruction	X	X
3	Inguinal, femoral, and abdominal hernia	X	X
3	Inflammatory bowel disease	X	X
3	Vascular intestinal disorders	X	X
3	Gallbladder and biliary diseases	X	X
3	Pancreatitis	X	X
3	Other digestive diseases	X	X
2	Neurological disorders	X	X
3	Alzheimer disease and other dementias	X	X
3	Parkinson disease	X	X
3	Epilepsy	X	X
3	Multiple sclerosis	X	X
3	Motor neuron disease	X	X
3	Migraine		X
3	Tension-type headache		X
3	Medication overuse headache		X
3	Other neurological disorders	X	X
2	Mental and substance use disorders	X	X
3	Schizophrenia	X	X
3	Alcohol use disorders	X	X
3	Drug use disorders	X	X
4	Opioid use disorders	X	X
4	Cocaine use disorders	X	X
4	Amphetamine use disorders	X	X
4	Cannabis use disorders		X
4	Other drug use disorders		X
3	Depressive disorders		X
4	Major depressive disorder		X
4	Dysthymia		X
3	Bipolar disorder		X
3	Anxiety disorders		X
3	Eating disorders	X	X
4	Anorexia nervosa	X	X
4	Bulimia nervosa	X	X
3	Autistic spectrum disorders		X
4	Autism		X

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
4	Asperger syndrome and other autistic spectrum disorders		X
3	Attention-deficit/hyperactivity disorder		X
3	Conduct disorder		X
3	Idiopathic developmental intellectual disability		X
3	Other mental and substance use disorders		X
2	Diabetes, urogenital, blood, and endocrine diseases	X	X
3	Diabetes mellitus	X	X
3	Acute glomerulonephritis	X	X
3	Chronic kidney disease	X	X
4	Chronic kidney disease due to diabetes mellitus	X	X
4	Chronic kidney disease due to hypertension	X	X
4	Chronic kidney disease due to glomerulonephritis	X	X
4	Chronic kidney disease due to other causes	X	X
3	Urinary diseases and male infertility	X	X
4	Interstitial nephritis and urinary tract infections	X	X
4	Urolithiasis	X	X
4	Benign prostatic hyperplasia		X
4	Male infertility		X
4	Other urinary diseases	X	X
3	Gynecological diseases	X	X
4	Uterine fibroids	X	X
4	Polycystic ovarian syndrome	X	X
4	Female infertility		X
4	Endometriosis	X	X
4	Genital prolapse	X	X
4	Premenstrual syndrome		X
4	Other gynecological diseases	X	X
3	Hemoglobinopathies and hemolytic anemias	X	X
4	Thalassemias	X	X
4	Thalassemias trait		X
4	Sickle cell disorders	X	X
4	Sickle cell trait		X
4	G6PD deficiency	X	X
4	G6PD trait		X
4	Other hemoglobinopathies and hemolytic anemias	X	X
3	Endocrine, metabolic, blood, and immune disorders	X	X
2	Musculoskeletal disorders	X	X
3	Rheumatoid arthritis	X	X
3	Osteoarthritis		X
3	Low back and neck pain		X
4	Low back pain		X
4	Neck pain		X
3	Gout		X
3	Other musculoskeletal disorders	X	X
2	Other non-communicable diseases	X	X
3	Congenital anomalies	X	X
4	Neural tube defects	X	X
4	Congenital heart anomalies	X	X
4	Cleft lip and cleft palate	X	X

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
4	Down syndrome	X	X
4	Turner syndrome		X
4	Klinefelter syndrome		X
4	Other chromosomal abnormalities	X	X
4	Other congenital anomalies	X	X
3	Skin and subcutaneous diseases	X	X
4	Dermatitis		X
4	Psoriasis		X
4	Cellulitis	X	X
4	Pyoderma	X	X
4	Scabies		X
4	Fungal skin diseases		X
4	Viral skin diseases		X
4	Acne vulgaris		X
4	Alopecia areata		X
4	Pruritus		X
4	Urticaria		X
4	Decubitus ulcer	X	X
4	Other skin and subcutaneous diseases	X	X
3	Sense organ diseases		X
4	Glaucoma		X
4	Cataract		X
4	Macular degeneration		X
4	Refraction and accommodation disorders		X
4	Age-related and other hearing loss		X
4	Other vision loss		X
4	Other sense organ diseases		X
3	Oral disorders		X
4	Deciduous caries		X
4	Permanent caries		X
4	Periodontal diseases		X
4	Edentulism and severe tooth loss		X
4	Other oral disorders		X
3	Sudden infant death syndrome	X	
1	Injuries		
2	Transport injuries		
3	Road injuries	X	X
4	Pedestrian road injuries	X	X
4	Cyclist road injuries	X	X
4	Motorcyclist road injuries	X	X
4	Motor vehicle road injuries	X	X
4	Other road injuries	X	X
3	Other transport injuries	X	X
2	Unintentional injuries		
3	Falls	X	X
3	Drowning	X	X
3	Fire, heat, and hot substances	X	X
3	Poisonings	X	X
3	Exposure to mechanical forces	X	X

Appendix Table 11: Causes included in the 2015 Global Burden of Disease Study

Cause level	Cause	Cause of death	Cause of burden
4	Unintentional firearm injuries	X	X
4	Unintentional suffocation	X	X
4	Other exposure to mechanical forces	X	X
3	Adverse effects of medical treatment	X	X
3	Animal contact	X	X
4	Venomous animal contact	X	X
4	Non-venomous animal contact	X	X
3	Foreign body	X	X
4	Pulmonary aspiration and foreign body in airway	X	X
4	Foreign body in eyes		X
4	Foreign body in other body part	X	X
3	Environmental heat and cold exposure	X	X
3	Other unintentional injuries	X	X
2	Self-harm and interpersonal violence	X	X
3	Self-harm	X	X
3	Interpersonal violence	X	X
4	Assault by firearm	X	X
4	Assault by sharp object	X	X
4	Assault by other means	X	X
2	Forces of nature, war, and legal intervention	X	X
3	Exposure to forces of nature	X	X
3	Collective violence and legal intervention	X	X

Appendix Table 12. List of International Classification of Diseases (ICD) codes mapped to the Global Burden of Disease cause list for causes of death

Cause	ICD10	ICD9
Communicable, maternal, neonatal, and nutritional diseases	A00-A09, A01.0-A14, A15-A28.9, A30-A30.9, A32-A39.4, A39.8-A39.9, A48.1-A48.2, A48.4-A48.52, A49.1, A50-A58, A60-A69, A63-A63.8, A65-A65.0, A68-A70, A74, A74.8-A75.9, A77-A96.9, A98-A98.8, B00-B09.9, B10-B10.9, B15-B17.9, B19-B27.9, B29.4, B33-B33.1, B33.3-B33.8, B47-B48.8, B50-B51.8, B55-B57.5, B60-B60.8, B63, B65-B67.9, B69-B72.0, B74.3-B75, B77-B77.9, B83-B83.9, B90-B92, B94.1-B94.2, B95-B95.5, D50.1-D50.8, D51-D52.0, D52.8-D53.5, D63.4, D68.6, E00-E02, E40-E46.9, E51-E61.9, E64.2-E64.9, F07.1, G00.0-G08.8, G03-G08.9, G04-G08.5, G14-G14.6, H70-H79.9, I00, I02, I02.9, I08.0-09.8, J01-J01.91, J01-J01.91, J02.0, J03-J03.01, J04.0, J05-J05.0, J05.11, J09-J15.8, J16-J16.9, J20-J21.9, J36-J36.0, K67.0-K67.8, K74.7-K74.8, K93.0, M03.1, M12.1-M12.9, M49.0-M49.1, M73.0-M73.1, M89.6-M89.69, N07-N71.9, N73-N74.8, N96-N98.9, N98-N99.9, O00-O07.9, O09-O16.9, P20-O26.93, Q28-Q35.9, R40-O48.4, T60-O77.5, U80-O92.79, V96-P04.2, P04.5-P05.9, P07-P15.9, P19-P22.9, P23.0-P23.4, P24-P29.9, P35-P37.2, P37.5-P39.9, P50-P61.9, P70, P70.3-P72.9, P74-P78.9, P80-P81.9, P83-P84.9, P86-P94.9, P96, P96.3-P96.4, P96.8-P96.89, R19.7, U04-U04.9	001-001.9, 002-003.9, 032-034.9, 036-036.40, 036.5, 036.8-037.9, 039-039.4, 039.8-040.0, 040.1-041.09, 042-066.9, 070-070.21, 070.3-070.31, 070.4-070.43, 070.49-070.53, 070.59-074.1, 074.20, 074.3-075.9, 078.4-078.7, 079-079.7, 080-083.9, 084-084.5, 084-084.9, 085.0, 086-088.9, 090-101.106, 104-104.9, 120-124.9, 125.4-125.9, 127-127.1, 128-129.0, 136-136.29, 137-139.0, 244.2, 260-263.9, 265-269.9, 280.1-280.8, 281-0.281.9, 320-320.89, 321-323.9, 381-383.9, 390-390.9, 392.9, 461-461.9, 464.4, 464.01, 464.11-464.2, 464.21, 464.31-464.4, 464.8-464.9, 466-469, 470.0, 475-475.9, 476.9, 480-482.89, 483.0-483.9, 484.0-484.7, 487-487.9, 771.3, 787.91, 786.2-770, 770.1-775, 775.4-779.34, 779.6-779.89, 787.91
HIV/AIDS and tuberculosis	A10-A14, A15-A19.9, B20-B24.9, B69-B70.9, K67.3, K93.0, M49.0, P37.0	010-019.9, 042-044.9, 137-137.9, 138.0-138.9, 730.4-730.6
Tuberculosis	B20-B24.9	010-019.9, 137-137.9, 138.0-138.9, 730.4-730.6
HIV/AIDS	B20.0	042-044.9
HIV/AIDS - Tuberculosis		
HIV/AIDS resulting in other diseases	B20.1-B23.9, B24.0	042-042.9, 043.0-043.9, 044.1-044.9
Diarrhea, lower respiratory, and other common infectious diseases	A00-A09.9, A01.0-A09.9, A33-A37.91, A39.8-A39.9, A48.1, A70, A83-A87.9, B01-B02.9, B05-B05.9, B94.1, D86.81, F07.1, G00.0-G08.8, G03-G08.9, H70-H70.93, J01-J01.91, J04.0, J05-J05.0, J05.11, J09-J15.8, J16-J16.9, J20-J21.9, J36-J36.0, K67.0-K67.8, K74.7-K74.8, K93.0, M03.1, M12.1-M12.9, M49.0-M49.1, M73.0-M73.1, M89.6-M89.69, N07-N71.9, N73-N74.8, N96-N98.9, N98-N99.9, O00-O07.9, O09-O16.9, P20-O26.93, Q28-Q35.9, R40-O48.4, T60-O77.5, U80-O92.79, V96-P04.2, P04.5-P05.9, P07-P15.9, P19-P22.9, P23.0-P23.4, P24-P29.9, P35-P37.2, P37.5-P39.9, P50-P61.9, P70, P70.3-P72.9, P74-P78.9, P80-P81.9, P83-P84.9, P86-P94.9, P96, P96.3-P96.4, P96.8-P96.89, R19.7, U04-U04.9	
Diarrelial diseases	A00-A09.9, A02-A04.1, A03.4, A04.5-0.5, A07.0-0.7, A07.2-0.7, A07.4, A09.9, R19.7	001-001.9, 002-004.9, 032-033.9, 036-036.40, 036.5, 036.8-037.9, 047-049.9, 052-053.9, 055-055.9, 062-064.9, 073-073.6, 139.0, 320-320.89, 321-323.3, 323.4-323.9, 381-383.9, 461-461.9, 464.4, 464.01, 464.11-464.2, 464.21, 464.31-464.4, 464.8-464.9, 466-469, 470.0, 475-475.9, 476.9, 480-482.89, 483.0-483.9, 484.0-484.4, 484.4-484.7, 487-487.9, 771.3, 787.91
Intestinal infectious diseases	A01.0-A01.4, A04.2, A04.4, A07.0-0.7, A07.8-A07.9	001-001.9, 002-006.9, 007-007.4, 008.0-008.0, 008.0-008.0, 008.0-008.1
Typhoid fever	A01.0-A01.4	002-002.9, 007-007.3, 007-008.00, 008.03, 008.0-008.1
Paratyphoid fever	A01.1-A01.4	002-1-002.9
Other intestinal infectious diseases	A04.2, A04.4, A07.0-0.7, A07.8-A07.9	007-007.3, 007-008.00, 008.03, 008.0-008.1
Lower respiratory infections	A48.1, A70, A09-J15.8, J16-J16.9, J20-J21.9, P23.0-P23.4, U04-U04.9	073-073.6, 466-469, 470.0, 480-482.89, 483.0-483.9, 484.1-484.2, 484.6-484.7, 487-487.9, 461-461.9, 464.21, 464.31-464.4, 464.8-464.9, 475-475.9, 476.9
Upper respiratory infections	J01-J01.91, J04.0, J05-J05.0, J05.11, J36-J36.0	381-383.9
Otitis media	H70-H70.93	036-036.40, 036.5, 036.8-036.9, 047-049.9, 320-0-320.89, 321-322.9
Meningitis	A39-A39.4, A39.8-A39.9, A87-A87.9, D86.81, G00.0-G08.8, G03-G03.8	030-033.9, 043-044.9, 044-045.9, 045-046.9, 046-047.9, 047-048.9, 048-049.9, 049-050.9, 050-051.9, 051-052.9
Pneumococcal meningitis	G00.1	032-033.9, 043-044.9, 044-045.9, 045-046.9, 046-047.9, 047-048.9, 048-049.9, 049-050.9, 050-051.9, 051-052.9
H influenzae type B meningitis	G00.0	036-036.40, 036.5, 036.8-036.9
Meningococcal meningitis	A39-A39.4, A39.8-A39.9	047-049.9, 320-0-320.89, 321-322.9
Other meningitis	A87-A87.9, D86.81, G00.2-G08.9, G03-G03.8	062-064.9, 139.0, 323, 323.3-323.9
Encephalitis	A83-A86.4, B94.1, F07.1, G04-G05.8	032-032.9
Diphtheria	A36-A36.9	033-033.9, 484.3-484.4
Whooping cough	A37-A37.91	037-037.9, 771.3
Tetanus	A33-A35.0	055-055.9, 323.1, 484.0
Measles	B05-B05.9	052-053.9
Varicella and herpes zoster	B01-B02.9, P15.8	122-122.4, 122.8-122.9
Neglected tropical diseases and malaria	A30-A30.9, A68-A68.9, A69.2-A69.9, A75-A75.9, A77-A79.9, A82-A82.9, A90-A96.9, A98-A98.8, B33.0-B33.1, B50-B53.8, B55.0, B56-B57.5, B60-B60.8, B65-B67.9, B69-B72.0, B74.7-B77.9, B83-B83.8, B92, P37.1	030-030.9, 060-061.8, 065-066.9, 071-071.9, 080, 080-083.9, 084-084.5, 084.7-084.9, 085.0, 086-088.9, 120-124.9, 125.4-125.9, 127-127.1, 128-129.0
Malaria	B50-B53.8	084-084.5, 084.7-084.9
Chagas disease	B57-B57.5	086-086.2, 086.8
Leishmaniasis	B55.0	085.0
Visceral leishmaniasis	B55.0	086.3-086.5
African trypanosomiasis	B56-B56.9	120-120.9
Schistosomiasis	B69-B69.9	123.1
Cysticercosis	B67-B67.4, B67.8-B67.99	122-122.4, 122.8-122.9
Cystic echinococcosis	B67-B67.4, B67.8-B67.99	122-122.4, 122.8-122.9
Dengue	A09-A91.9	061-061.8
Yellow fever	A95-A95.9	060-060.9
Rabies	A82-A82.9	071-071.9
Intestinal nematode infections	B77-B77.9	127.0
Ascariasis	B77-B77.9	127.0
Ebola	A98.4	
Other neglected tropical diseases	A68-A68.9, A69.2-A69.9, A75-A75.9, A77-A79.9, A92-A94.0, A96-A96.9, A98-A98.3, A98.5-A98.8, B33.0-B33.1, B60-B60.8, B67.5-B67.7, B70-B72.0, B74.7-B77.9, B83-B83.8, P37.1	065-066.9, 080, 080-083.9, 087-088.9, 122.5-122.7, 123-123.0, 123.2-124.9, 125.4-125.9, 127.1, 128-129.0
Maternal disorders	N96, N98-N98.9, O00-O07.9, O09-N16.9, P20-O26.93, Q28-O36.93, R07-O70.9, S07-O92.79, T09-O99.91	630-630.9, 638-638.9, 632, 640-647.9, 640-647.9, 641-641.9, 661-661.9, 665, 666-666.9
Maternal hemorrhage	O20-O20.9, O43.2-O43.239, O44-O46.93, O62-O62.9, O76-O76.9, O77-O77.23	659.3-659.3, 670-670.9
Maternal sepsis and other maternal infections	O10-O16.9	642-642.94
Maternal hypertensive disorders	O32-O33.9, O64-O66.9, O71-O71.9	652-653.9, 660-660.9, 663, 665-0-665.34
Maternal obstructed labor and uterine rupture	N96, O00-O07.9	630-636.92, 638-638.92, 646-3-646.33
Maternal abortion, miscarriage and ectopic pregnancy	O24-O25.3, O98-O99.91	646-646.24, 646.4-649.9, 674-674.94
Indirect maternal deaths	O96-O97.9	
Late maternal deaths		
Maternal deaths aggravated by HIV/AIDS		
Other maternal disorders		
Neonatal disorders		
Neonatal preterm birth complications		
Neonatal encephalopathy due to birth asphyxia and trauma		
Neonatal sepsis and other neonatal infections		
Hemolytic disease and other neonatal jaundice		
Other neonatal disorders		
Nutritional deficiencies		
Protein-energy malnutrition		
Iodine deficiency		
Iron-deficiency anemia		
Other nutritional deficiencies		
Other communicable, maternal, neonatal, and nutritional diseases		
Sexually transmitted diseases excluding HIV		
Syphilis		
Chlamydial infection		
Gonococcal infection		
Other sexually transmitted diseases		
Hepatitis		
Acute hepatitis A		
Acute hepatitis B		
Acute hepatitis C		
Acute hepatitis E		
Other infectious diseases		
Non-communicable diseases		

Appendix Table 12. List of International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) Codes

Appendix Table 12. List of International Classification of Diseases (ICD) codes mapped to the Global Burden of Disease cause list for causes of death	
Cause	
Acute glomerulonephritis	N00-N01.9
Chronic kidney disease	D63.1, E10.2-E10.29, E11.2-E11.29, E12.2, E13.2-E13.29, E14.2, I12-E13.9, N02-N08.8, N15.0, N18-N18.9
Chronic kidney disease due to diabetes mellitus	E10.2-E10.29, E11.2-E11.29, E12.2, E13.2-E13.29, E14.2
Chronic kidney disease due to hypertension	I12-I13.9
Chronic kidney disease due to glomerulonephritis	N03-N06.9
Chronic kidney disease due to other causes	N02-N02.9, N07-N08.8, N15.0
Urinary diseases and male infertility	N10-N12.9, N15, N15.1-N16.8, N20-N23.0, N25-N32.0, N32.3-N32.4, N34-N34.3, N36-N36.9, N39-N39.2, N41-N41.9, N44-N44.04, N45-N45.9, N49-N49.9
Intestinal nephritis and urinary tract infections	N10-N12.9, N15, N15.1-N16.8, N30-N30.9.1, N34-N34.3, N39-N39.2
Urolithiasis	N20-N23.0
Other urinary diseases	N25-N29.8, N31-N32.0, N32.3-N32.4, N36-N36.9, N39, N41-N41.9, N44-N44.04, N45-N45.9, N49-N49.9
Gynecological diseases	D25-D26, D26.1-D26.9, D28.2, E22.8, N27-N27.0, N75-N77.8, N80-N81.9, N83-N83.9
Uterine fibroids	D25-D26, D26.1-D26.9, D28.2
Polyclastic ovarian syndrome	E28.2
Endometriosis	N80-N80.9
Genital prolapse	N81-N81.9
Other gynecological diseases	N77-N77.0, N75-N77.8, N83-N83.9
Hemoglobinopathies and hemolytic anemias	D55-D58.9, D59.1, D59.3, D59.5, D60-D61.9, D64.0, D64.4
Thalassemias	D56-D56.9
Sickle cell disorders	D57-D57.219, D57.4-D57.819
G6PD deficiency	D55-D55.2
Other hemoglobinopathies and hemolytic anemias	D55.3-D55.9, D58-D58.9, D59.1, D59.3, D59.5, D60-D61.9, D64.0, D64.4
Endocrine, metabolic, blood, and immune disorders	D52.1, D59.0, D59.2, D59.5, D66-D67, D68.0-D68.9, D70-D75.89, D76-D78.89, D86.8, D86.82-D86.87, D89-D89.3, E03-E07.1, E09-E09.9, E15.0, E16.0-E16.9, E20-E28.1, E28.3-E36.8, E65-E68, E70-E85.29, E87.71, E88-E89.9, G21.1-G21.9, G24.0-G24.09, G25.1, G25.4, G25.6-G25.79, G72.0, G93.7, G97-G97.9, I95.2-I95.3, I97-I97.9, I98.9, J70-J70.5, J95-J95.9, K43-K43.9, K62.7, K91-K91.9, K94-K94.9, M87-M87.9, N14-N14.4, N65-N65.1, N99-N99.9, P96.2, P96.5, R50.2, R50.82-R50.83
Musculoskeletal disorders	I27.1, I67.7, L93-L93.2, M00-M03.0, M03.2-M03.6, M05-M09.0, M09.2-M09.8, M30-M32.9, M34-M36.8, M40-M43.9, M43.19, M65-M65.0, M71.0-M71.9, M80-M82.8, M86.3-M86.49, M87-M87.09, M88-M88.09, M89.5-M89.59, M89.7-M89.9
Rheumatoid arthritis	M05-M06.9, M08.0-M08.89
Other musculoskeletal disorders	I27.1, I67.7, L93-L93.2, M00-M03.0, M03.2-M03.6, M05-M09.0, M09.2-M09.8, M30-M32.9, M34-M36.8, M40-M43.9, M43.19, M65-M65.0, M71.0-M71.9, M80-M82.8, M86.3-M86.49, M87-M87.09, M88-M88.09, M89.5-M89.59, M89.7-M89.9
Other non-communicable diseases	A46-A46.0, A46-A67.9, B86, D86.3, H05-H05.91, L100-L105.92, L104-L108.9, L10-L114.0, L51-L51.9, L88-L89.95, L97-L98.499, P96.0, Q00-Q07.9, Q10-4-Q18.9, Q20-Q28.9, Q30-Q36, Q37-Q45.9, Q50-Q86, Q86.1-Q87.89, Q89-Q89.8, Q90-Q93.9, Q95-Q98.8, R95
Congenital anomalies	P96.0, Q00-Q04.9, Q06-Q07.9, Q10-4-Q18.9, Q20-Q28.9, Q30-Q36, Q37-Q45.9, Q50-Q86, Q86.1-Q87.89, Q89-Q89.8, Q90-Q93.9, Q95-Q98.8
Neural tube defects	Q00-Q01.9, Q05-Q05.9
Congenital heart anomalies	Q20-Q28.9
Cleft lip and cleft palate	Q35-Q36.3, Q37-Q37.9
Down syndrome	Q90-Q90.9
Other chromosomal abnormalities	Q91-Q93.9, Q95-Q95.9, Q97-Q97.9, Q99-Q99.8
Other congenital anomalies	P96.0, Q02-Q04.9, Q06-Q07.9, Q10-4-Q18.9, Q20-Q28.9, Q30-Q36, Q37-Q45.9, Q50-Q86, Q86.1-Q87.89, Q89-Q89.8
Skin and subcutaneous diseases	A46-A46.0, A46-A67.9, B86, D86.3, L100-L105.92, L104-L108.9, L10-L114.0, L51-L51.9, L88-L89.95, L97-L98.499, kin
Cellulitis	L03-L03.91
Pyoderma	A46-A46.0, A46-A67.9, B86, D86.3, L100-L102.92, L104-L108.9, L88-L89.95, kin
Decubitus ulcer	L89-L89.95
Other skin and subcutaneous diseases	D86.3, L10-L14.0, L51-L51.9
Sudden infant death syndrome	R95
Injuries	T71.162, V00-V86.99, V87.2-V87.3, V88.2-V88.3, V90-V98.8, W81.9, W83-W94.9, W97.9, W99-X06.9, X08-X39.9, X46-X47, X47.1-X47.8, X48-X48.9, X50-X54.9, X57-X58.9, X60-Y08.9, Y35-Y84.9, Y87.0-Y87.1, Y88-Y88.3, Y89.0-Y89.1
Transport injuries	V00-V86.99, V87.2-V87.3, V88.2-V88.3, V90-V98.8
Road injuries	V01-V04.99, V06-V80.929, V82-V82.9, V87.2-V87.3
Pedestrian road injuries	V01-V04.99, V06-V09.9
Cyclist road injuries	V10-V19.9
Motorcyclist road injuries	V20-V29.9
Motor vehicle road injuries	V30-V79.9, V87.2-V87.3
Other road injuries	V80-V90.929, V82-V82.9
Other transport injuries	V00-V08.98, V05-V05.99, V81-V81.9, V83-V86.99, V88.2-V88.3, V90-V98.8
Unintentional injuries	W00-W46.2, W49-W62.9, W64-W70.9, W73-W75.9, W77-W81.9, W83-W94.9, W97.9, W99-X06.9, X08-X32.9, X39-X39.9, X46-X47, X47.1-X47.8, X48-X48.9, X50-X54.9, X57-X58.9, Y38.9-Y84.9, Y88-Y88.3
Falls	W00-W19.9
Drowning	W65-W70.9, W73-W74.9
Fire, heat, and hot substances	X00-X06.9, X08-X19.9
Poisonings	X46-X47, X47.1-X47.8, X48-X48.9, X50-X54.9, X57-X58.9, Y38.9-Y84.9, Y88-Y88.3
Exposure to mechanical forces	W20-W38.9, W40-W43.9, W45.0-W45.2, W46-W46.2, W49-W52, W75-W75.9
Unintentional firearm injuries	W32-W34.9
Unintentional suffocation	W75-W75.9
Other exposure to mechanical forces	W20-W31.9, W35-W38.9, W40-W43.9, W45.0-W45.2, W46-W46.2, W49-W52
Adverse effects of medical treatment	Z38-Y84.9, Y88-Y88.3
Animal contact	W52.0-W62.9, W64-W64.9, X20-X29.9
Venomous animal contact	X20-X29.9
Non-venomous animal contact	W52.0-W62.9, W64-W64.9
Foreign body	W44-W45, W45.3-W45.9, W78-W80.9, W83-W84.9
Pulmonary aspiration and foreign body in airway	W78-W80.9, W83-W84.9
Foreign body in other body part	W44-W45, W45.3-W45.9
Environmental heat and cold exposure	W88-W94.9, W97.9, W99-W99.9, X30-X32.9, X39-X39.9
Other unintentional injuries	W39-W39.9, W77-W77.9, W81-W81.9, W85-W87.9, X50-X54.9, X57-X58.9
Self-harm and interpersonal violence	T71.162, X60-Y80.9, Y87.0-Y87.1
Self-harm	T71.162, X60-Y80.9, Y87.0-Y87.1
Interpersonal violence	X85-Y80.9, Y87.1
Assault by firearm	X93-X94.0, X94.3-X94.7, X94.9-X95.9, X96.5
Assault by sharp object	X99-Y99.9
Assault by other means	X85-X92.9, X94.1-X94.2, X94.8, X96-X96.4, X96.6-X98.9, Y00-Y08.9, Y87.1
Forces of nature, war, and legal intervention	X33-X38.9, Y35-Y38.9, Y80-Y89.1
Exposure to forces of nature	X33-X38.9
Collective violence and legal intervention	Y35-Y38.893, Y89.0-Y89.1

Appendix Table 12. List of International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) Codes